

RUPES[®]

CATALOGUE
2022



INDEX

2022

ELECTRIC TOOLS **pag 6**

Grinders	pag	8
Polishers	pag	9
New HLR75 Mini iBrid	pag	12
BigFoot Systems	pag	20
New Mini Sanders iBrid	pag	35
Systainer Kits	pag	46
Edge Trimmers	pag	51
Glazing Machines		

PNEUMATIC TOOLS **pag 52**

Sanders	pag	54
Polishers	pag	60

CONSUMABLES AND ACCESSORIES **pag 62**

Backing Pads	pag	64
Foam Polishing pads	pag	72
Polishing Compounds	pag	86
Car Care Products	pag	94
BigFoot Accessories	pag	98
Abrasives	pag	104
General Accessories	pag	108
Carrier System	pag	109

DUST EXTRACTION SYSTEMS **pag 110**

Purifier NIVEUS	pag	112
Cleaning Machines	pag	117
Mobile Units	pag	118
KC28 Trolley	pag	126
KS300 Vacuum Cleaner	pag	130
Matic System	pag	134
Terminals	pag	142
Centralized Units	pag	146
Accessories	pag	152

INNOVATION TECHNOLOGY DESIGN



RUPES is a family owned and operated Italian Company, it was founded in 1947 in Milan. Since its inception, RUPES' commitment to product innovation and quality manufacturing has defined the company as a **worldwide benchmark manufacturer** of professional electric and pneumatic tools, accessory items and vacuum systems.

RUPES commitment to research and development has been the driving factor in the success of the company. The focus on designing and manufacturing products that are in total compliance with health and safety regulations and offer enhanced worker comfort defines each new product initiative.

Over the last years RUPES has developed a wide number of patents and created several solutions, which have contributed to simplify today's work and increasing performances.

ELECTRIC _____ TOOLS

Grinders	pag	8
Polishers	pag	9
New HLR75 Mini iBrid	pag	12
BigFoot Systems	pag	20
New Mini Sanders iBrid	pag	35
Systainer Kits	pag	46
Edge Trimmers	pag	51
Glazing Machines		

ELECTRIC TOOLS GRINDERS

AR 11S - AR 52ES

Straight grinders



TECHNICAL DATA		AR 11S	AR 52ES
Ø collet	mm	6	6
Power	W	700	600
R.P.M.		9000	3000-7000
Weight	kg	1,5	1,5
Speed control		-	•

AR 38S - AR 38ES

Straight grinders



See the Systainer Kit on page 47

TECHNICAL DATA		AR 38S	AR 38ES
Ø collet	mm	6	6
Power	W	800	800
R.P.M.		30000	18000-30000
Weight	kg	1,5	1,5
Speed control		-	•

BA 215S - BA 225S

Mini angle grinders



TECHNICAL DATA		BA 215S	BA 225S
Ø disc	mm	115	125
Power	W	950	950
R.P.M.		11000	8500
Weight	kg	2	2
Speed thread		M14-M	M14-M
Shaft locking button		•	•
Turning guard		•	•
Side handle		•	•

BA 31ES

Mini angle grinder



TECHNICAL DATA		BA 31ES
Ø disc	mm	115
Power	W	900
R.P.M.		1500-4000
Weight	kg	2,1
Speed control		•
Spindle thread		M14-M
Shaft locking button		•
Central vacuum		•
Turning guard		•
Side handle		•

ELECTRIC TOOLS GRINDERS - POLISHERS

SM 43N

Vertical grinder



TECHNICAL DATA		SM 43N
Ø disc	mm	178
Power	W	1100
R.P.M.		4200
Weight	kg	4,2
Spindle thread		M14-M
Positionable guard		•
Side handle		•

LH 31N

Angle polisher



TECHNICAL DATA		LH 31N
Ø disc	mm	178
Power	W	1200
R.P.M.		3400
Weight	kg	3,3
Spindle thread		M14-M
Side handle		•

LH 32EN

Angle polisher and sander



TECHNICAL DATA		LH 32EN
Ø disc	mm	178
Power	W	1200
R.P.M.		1400-3400
Weight	kg	3,3
Speed control		•
Spindle thread		M14-M
Side handle		•

LH 232N

Angle polisher and sander



TECHNICAL DATA		LH 232N
Ø disc	mm	178
Power	W	1200
R.P.M.		1600-3400
Weight	kg	3,7
Spindle thread		M14-M
Side handle		•

FR 32ES

Mini angle polisher



LH 16ES

Mini angle polisher



TECHNICAL DATA		FR 32ES
Ø backing pad	mm	75
Power	W	900
R.P.M.		1500-4000
Weight	kg	1,8
Speed control		•
Spindle thread		M14-M
Side handle		•
Foam backing pad supplied		990.015

TECHNICAL DATA		LH 16ES
Ø polishing foam max	mm	180
Power	W	900
R.P.M.		700-1700
Weight	kg	1,9
Speed control		•
Spindle thread		M14-M
Shaft locking button		•
Side handle		•

LH 18ENS

Angle polisher



LH 22N - LH 22EN

Angle polishers



TECHNICAL DATA		LH 18ENS
Ø polishing foam max	mm	180
Power	W	1100
R.P.M.		750-1850
Weight	kg	2,0
Speed control		•
Spindle thread		M14-M
Shaft locking button		•
Side handle		•

TECHNICAL DATA		LH 22N	LH 22EN
Ø polishing foam max	mm	200	200
Power	W	1020	1020
R.P.M.		2000	900-2000
Weight	kg	3,3	3,3
Speed control		-	•
Spindle thread		M14-M	M14-M
Shaft locking button		•	•
Side handle		•	•

RUPES





NEW HLR75 MINI POLISHER with iBrid Technology



18V
2,5Ah
Li-Ion battery

HLR75

9.HLR75-Polisher with iBrid technology



TECHNICAL DATA	HLR75
Ø Backing pad (mm-in)	75-3"
Ø Orbit (mm)	12
Voltage VDC (Volt)	18
R.P.M	3000-5500
Battery life	~35/45min*
Charging time	~35min
Electronic speed control	•
Overcurrent protection	•
Soft Start	•
Led indication	•
Dimensions (mm)	240x144x80**
Weight (kg)	1,1**

*The value refers to the use of the battery pack 9HB180LT, completely charged with the battery charger 9HC180LT. **Measured without battery pack and power supply.

HLR75/BETA



DESCRIPTION	QUANTITY	CODE
Mini iBrid	1	9.HLR75
Systainer Case	1	9.CASEIII
Charger	1	9HC180LT
Rechargeable power pack	2	9HB180LT
D-A COARSE foam polishing pad	1	9.DA100H
D-A FINE foam polishing pad	1	9.DA100M
D-A COARSE Wool polishing pad 9.BW100H	1	9.BW100H
D-A FINE Wool polishing pad 9.BW100M	1	9.BW100M
D-A COARSE polishing compound 250ml	1	9.DACOARSE250
D-A FINE polishing compound 250ml	1	9.DAFINE250
Yellow Microfiber Cloth	1	9.BF9060
Blue Microfiber Cloth	1	9.BF9050

HLR75/STB



DESCRIPTION	QUANTITY	CODE
Mini iBrid	1	9.HLR75
Charger	1	9HC180LT
Rechargeable power pack	2	9HB180LT

AVAILABLE SEPARATELY

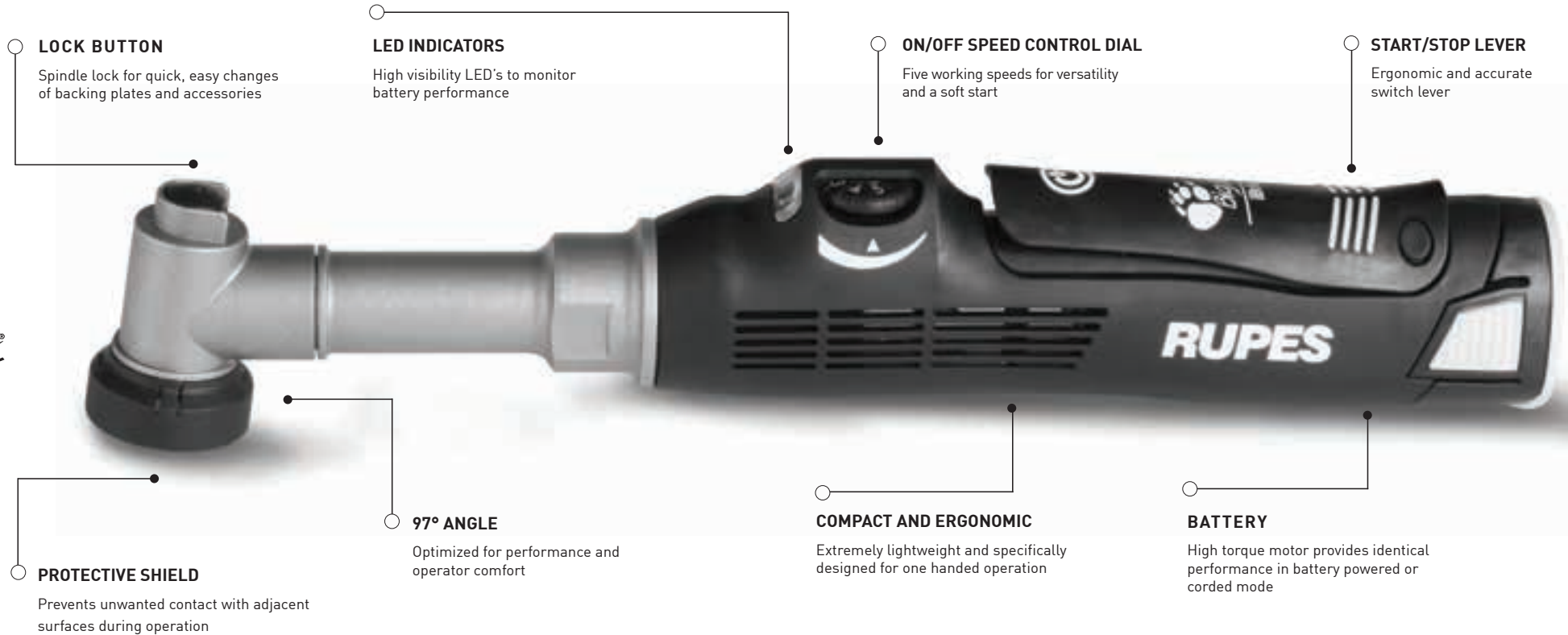
Rechargeable power pack 9HB180LT

Charger 9HC180LT



THREE TOOLS IN ONE

INTERCHANGEABLE ACCESSORIES



ROTARY ACTION

Fast paint correction on edges and profiles with **Ø30mm** (1.25") backing pad
Cleaning and brushing with special accessories

RANDOM ORBITAL Ø3mm

Micro-sanding and denibbing
Ultra high gloss polishing with:
Ø30mm (1.25") backing pad
Ø50mm (2") backing pad

RANDOM ORBITAL Ø12mm

Paint correction and high gloss polishing with:
Ø30mm (1.25") backing pad
Ø50mm (2") backing pad

TYPE	HR81M	HR81ML
Voltage VDC (Volt)	10,8 - 12	10,8 - 12
R.P.M	2000-5000	2000-5000
Battery Life	~30min*	~30min*
Charging time	~20min*	~20min*
Electronic speed control	•	•
Overcurrent protection	•	•
Soft Start	•	•
Led indication	•	•
Dimensions (mm)	287x70x47**	332x70x47**
Weight (g)	470**	520**

*The value is referred to a use of the battery pack 9HB120LT, fully charged with a charger 9HC120LT and normal use with a Rupes polisher HR81M/HR81ML and functional unit orbit 12mm and Ø30mm polishing pad.

**Measured without a functional unit, battery pack and power supply.

iBrid nano BIGFOOT Polishers

HR81M/LUX iBrid nano Short Neck Kit



DESCRIPTION	QUANTITY	CODE
iBrid Nano Short neck (Included in HR81M)	1	9.HR81M
Accessories Case with container	1	9.Z987/BF
AC-DC adaptor	1	9HP120LT
Rechargeable power pack	2	9HB120LT
Charger	1	9HC120LT
Extension shaft for Nano polisher (70mm length - M8 = F - M6 = M)	1	291.390/C
Velcro foam polishing pad COARSE Ø30/40mm (1"1/4)	6	9.DA40H/6
Velcro foam polishing pad FINE Ø30/40mm (1"1/4)	6	9.DA40M/6
Velcro foam polishing pad COARSE Ø50/70mm (2")	4	9.DA70H/4
Velcro foam polishing pad FINE Ø50/70mm (2")	4	9.DA70M/4
D-A COARSE polishing compound 250ml	1	9.DAC0ARSE250
D-A FINE polishing compound 250ml	1	9.DAFINE250
Rotary Functional Unit	1	562.390
3mm orbit Functional Unit	1	581.390/C
12mm orbit Functional Unit	1	58.390/C
Polishing backing pad Ø30mm (1"1/4)	1	995.001
Polishing backing pad Ø50mm (2")	1	996.001
Sanding backing pad Ø30mm (1"1/4)	1	997.001
Horsehair Medium Cup Brush	1	9.BF3000
Nylon Hard Cup Brush	1	9.BF3030
Adhesive Abrasive Discs for denibbing Ø35mm P2000	10	9.45520
Adhesive Abrasive Discs for denibbing Ø35mm P3000	10	9.45530
Blue Microfiber Cloth	1	9.BF9050
Yellow Microfiber Cloth	1	9.BF9060
RUPES Systainer T-LOC	1	9.CASE III

9.HR81M iBrid nano Short Neck



iBrid nano BIGFOOT Polishers

HR81ML/LUX iBrid nano Long Neck Kit



DESCRIPTION	QUANTITY	CODE
iBrid Nano Long neck (Included in HR81ML)	1	9.HR81ML
Accessories Case with container	1	9.Z987/BF
AC-DC adaptor	1	9HP120LT
Rechargeable power pack	2	9HB120LT
Charger	1	9HC120LT
Extension shaft for Nano polisher (70mm length - M8 = F - M6 = M)	1	291.390/C
Velcro foam polishing pad COARSE Ø30/40mm (1"1/4)	6	9.DA40H/6
Velcro foam polishing pad FINE Ø30/40mm (1"1/4)	6	9.DA40M/6
Velcro foam polishing pad COARSE Ø50/70mm (2")	4	9.DA70H/4
Velcro foam polishing pad FINE Ø50/70mm (2")	4	9.DA70M/4
D-A COARSE polishing compound 250ml	1	9.DAC0ARSE250
D-A FINE polishing compound 250ml	1	9.DAFINE250
Rotary Functional Unit	1	562.390
3mm orbit Functional Unit	1	581.390/C
12mm orbit Functional Unit	1	58.390/C
Polishing backing pad Ø30mm (1"1/4)	1	995.001
Polishing backing pad Ø50mm (2")	1	996.001
Sanding backing pad Ø30mm (1"1/4)	1	997.001
Horsehair Medium Cup Brush	1	9.BF3000
Nylon Hard Cup Brush	1	9.BF3030
Adhesive Abrasive Discs for denibbing Ø35mm P2000	10	9.45520
Adhesive Abrasive Discs for denibbing Ø35mm P3000	10	9.45530
Blue Microfiber Cloth	1	9.BF9050
Yellow Microfiber Cloth	1	9.BF9060
RUPES Systainer T-LOC	1	9.CASEIII

9.HR81ML iBrid nano Long Neck





iBrid nano BIGFOOT Polishers

HR81M/STB



DESCRIPTION	QUANTITY	CODE
iBrid Nano Short neck	1	9.HR81M
Rechargeable power pack	2	9HB120LT
Charger	1	9HC120LT
Functional Unit Ø12mm orbit	1	58.390/C
Polishing backing pad Ø50mm (2")	1	996.001

HR81M/STP



DESCRIPTION	QUANTITY	CODE
iBrid Nano Short neck	1	9.HR81M
AC-DC adaptor	1	9HP120LT
Functional Unit Ø12mm orbit	1	58.390/C
Polishing backing pad Ø50mm (2")	1	996.001

HR81ML/STB



DESCRIPTION	QUANTITY	CODE
iBrid Nano Long neck	1	9.HR81ML
Rechargeable power pack	2	9HB120LT
Charger	1	9HC120LT
Functional Unit Ø12mm orbit	1	58.390/C
Polishing backing pad Ø50mm (2")	1	996.001

HR81ML/STP



DESCRIPTION	QUANTITY	CODE
iBrid Nano Long neck	1	9.HR81ML
AC-DC adaptor	1	9HP120LT
Functional Unit Ø12mm orbit	1	58.390/C
Polishing backing pad Ø50mm (2")	1	996.001

ELECTRIC TOOLS **BIGFOOT** *POLISHERS*

LHR 21ES

Random orbital polisher



TECHNICAL DATA		
Ø backing pad	mm-in	150 - 6"
Ø orbit	mm-in	21 - 13/16"
Power	Watt	500
R.P.M.		2000 - 4200
Weight	kg-lbs	2,6 - 5,73
Speed control		•
Spindle thread		M8-F
Backing pad supplied		981.321N
Electrical Cord	m - ft	9 - 30'

LHR 21ES/LUX

- 1 X LHR 21ES - Random orbital polisher (Ø150mm - Ø6" - 21mm orbit)
- 1 X D-A COARSE polishing compound 250ml (cod. 9.DACOARSE)
- 1 X D-A FINE polishing compound 250ml (cod. 9.DAFINE)
- 1 X UNO PROTECT One-Step Polish & Sealant 250ml (cod. 9.PROTECT)
- 1 X Wool polishing pad COARSE Ø150-170mm (cod. 9.BW180H)
- 1 X Wool polishing pad FINE Ø150-170mm (cod. 9.BW180M)
- 1 X D-A COARSE foam polishing pad Ø150-180mm - Ø6"-7" (cod. 9.DA180H)
- 1 X D-A FINE foam polishing pad Ø150-180mm - Ø6"-7" (cod. 9.DA180M)
- 1 X Microfiber cloth Blue (cod. 9.BF9050)
- 1 X Microfiber cloth Yellow (cod. 9.BF9060)
- 1 X Microfiber cloth White (cod. 9.BF9070)
- 1 X Claw pad (cod. 9.BF7001)
- 1 X Cable Clamp (cod. 9.Z1024)
- 1 X BIGFOOT apron (cod. 9.Z868)
- 1 X BIGFOOT tools bag (cod. 9.Z1043/BF)



LHR 21ES/BAS

- 1 X LHR 21ES - Random orbital polisher (Ø150mm - Ø6" - 21mm orbit)
- 1 X D-A COARSE polishing compound 250ml (cod. 9.DACOARSE)
- 1 X D-A FINE polishing compound 250ml (cod. 9.DAFINE)
- 1 X Wool polishing pad COARSE Ø150-170mm (cod. 9.BW180H)
- 1 X D-A FINE foam polishing pad Ø150-180mm - Ø6"-7" (cod. 9.DA180M)
- 1 X Microfiber cloth Blue (cod. 9.BF9050)
- 1 X Microfiber cloth Yellow (cod. 9.BF9060)
- 1 X Cable Clamp (cod. 9.Z1024)



NOTE: all items packaged in a RUPES carton box.

LHR 21ES/STD

- 1 X LHR 21ES Random orbital polisher (Ø150mm - Ø6" - 21 mm orbit)

NOTE: all items packaged in a RUPES carton box.



ELECTRIC TOOLS **BIGFOOT** *POLISHERS*

LHR 15ES

Random orbital polisher



TECHNICAL DATA		
Ø backing pad	mm-in	125 - 5"
Ø orbit	mm-in	15 - 19/32"
Power	Watt	500
R.P.M.		2000 - 5000
Weight	kg-lbs	2,5 - 5,51
Speed control		•
Spindle thread		M8-F
Backing pad supplied		980.027N
Electrical Cord	m - ft	9 - 30'

LHR 15ES/LUX

- 1 X LHR 15ES - Random orbital polisher (Ø125mm - Ø6" - 15mm orbit)
- 1 X D-A COARSE polishing compound 250ml (cod. 9.DACOARSE)
- 1 X D-A FINE polishing compound 250ml (cod. 9.DAFINE)
- 1 X UNO PROTECT One-Step Polish & Sealant 250ml (cod. 9.PROTECT)
- 1 X Wool polishing pad COARSE Ø130-145mm (cod. 9.BW150H)
- 1 X Wool polishing pad FINE Ø130-145mm (cod. 9.BW150M)
- 1 X D-A COARSE foam polishing pad Ø130-150mm - Ø5"-6" (cod. 9.DA150H)
- 1 X D-A FINE foam polishing pad Ø130-150mm - Ø5"-6" (cod. 9.DA150M)
- 1 X Microfiber cloth Blue (cod. 9.BF9050)
- 1 X Microfiber cloth Yellow (cod. 9.BF9060)
- 1 X Microfiber cloth White (cod. 9.BF9070)
- 1 X Claw pad (cod. 9.BF7001)
- 1 X Cable Clamp (cod. 9.Z1024)
- 1 X BIGFOOT apron (cod. 9.Z868)
- 1 X BIGFOOT tools bag (cod. 9.Z1043/BF)



LHR 15ES/BAS

- 1 X LHR 15ES Random orbital polisher (Ø125mm - Ø5" - 15mm orbit)
- 1 X D-A COARSE polishing compound 250ml (cod. 9.DACOARSE)
- 1 X D-A FINE polishing compound 250ml (cod. 9.DAFINE)
- 1 X Wool polishing pad FINE Ø130-145mm (cod. 9.BW150H)
- 1 X D-A FINE foam polishing pad Ø130-150mm - Ø5"-6" (cod. 9.DA150M)
- 1 X Microfiber cloth Blue (cod. 9.BF9050)
- 1 X Microfiber cloth Yellow (cod. 9.BF9060)
- 1 X Cable Clamp (cod. 9.Z1024)



NOTE: all items packaged in a RUPES carton box.

LHR 15ES/STD

- 1 X LHR 15ES Random orbital polisher (Ø125mm - Ø5" - 15mm orbit)

NOTE: all items packaged in a RUPES carton box.



ELECTRIC TOOLS **BIGFOOT** *POLISHERS*

LHR 21 MarkIII

Random orbital polisher

Mark III



TECHNICAL DATA		
Ø backing pad	mm-in	150 - 6"
Ø orbit	mm-in	21 - 13/16"
Power	Watt	500
R.P.M.		3000 - 4500
Weight	kg-lbs	2,7 - 5,95
Speed control		•
Spindle thread		M8-F
Backing pad supplied		981.321N
Electrical Cord	m - ft	9 - 30'

LHR 21III/LUX

- 1 X LHR 21 MarkIII Random orbital polisher (Ø150mm - Ø6" - 21mm orbit)
- 1 X D-A COARSE polishing compound 250ml (cod. 9.DACOARSE)
- 1 X D-A FINE polishing compound 250ml (cod. 9.DAFINE)
- 1 X UNO PROTECT One-Step Polish & Sealant 250ml (cod. 9.PROTECT)
- 1 X Wool polishing pad COARSE Ø150-170mm (cod. 9.BW180H)
- 1 X Wool polishing pad FINE Ø150-170mm (cod. 9.BW180M)
- 1 X D-A COARSE foam polishing pad Ø150-180mm - Ø6"-7" (cod. 9.DA180H)
- 1 X D-A FINE foam polishing pad Ø150-180mm - Ø6"-7" (cod. 9.DA180M)
- 1 X Microfiber cloth Blue (cod. 9.BF9050)
- 1 X Microfiber cloth Yellow (cod. 9.BF9060)
- 1 X Microfiber cloth White (cod. 9.BF9070)
- 1 X Claw pad (cod. 9.BF7001)
- 1 X Cable Clamp (cod. 9.Z1024)
- 1 X BIGFOOT apron (cod. 9.Z868)
- 1 X BIGFOOT tools bag (cod. 9.Z1043/BF)



LHR 21III/BAS

- 1 X LHR 21 MarkIII Random orbital polisher (Ø150mm - Ø6" - 21mm orbit)
- 1 X D-A COARSE polishing compound 250ml (cod. 9.DACOARSE)
- 1 X D-A FINE polishing compound 250ml (cod. 9.DAFINE)
- 1 X Wool polishing pad COARSE Ø150-170mm (cod. 9.BW180H)
- 1 X D-A FINE foam polishing pad Ø150-180mm - Ø6"-7" (cod. 9.DA180M)
- 1 X Microfiber cloth Blue (cod. 9.BF9050)
- 1 X Microfiber cloth Yellow (cod. 9.BF9060)
- 1 X Cable Clamp (cod. 9.Z1024)



NOTE: all items packaged in a RUPES carton box.

LHR 21III/STD

- 1 X LHR 21 MarkIII Random orbital polisher (Ø150mm - Ø6" - 21mm orbit)

NOTE: all items packaged in a RUPES carton box.



ELECTRIC TOOLS **BIGFOOT** *POLISHERS*

LHR 15 MarkIII

Random orbital polisher

Mark III



TECHNICAL DATA		
Ø backing pad	mm-in	125 - 5"
Ø orbit	mm-in	15 - 19/32"
Power	Watt	500
R.P.M.		3000 - 5200
Weight	kg-lbs	2,6 - 5,73
Speed control		•
Spindle thread		M8-F
Backing pad supplied		980.027N
Electrical Cord	m - ft	9 - 30'

LHR 15III/LUX

- 1 X LHR 15 MarkIII Random orbital polisher (Ø125mm - Ø5" - 15mm orbit)
- 1 X D-A COARSE polishing compound 250ml (cod. 9.DACOARSE)
- 1 X D-A FINE polishing compound 250ml (cod. 9.DAFINE)
- 1 X UNO PROTECT One-Step Polish & Sealant 250ml (cod. 9.PROTECT)
- 1 X Wool polishing pad COARSE Ø130-145mm (cod. 9.BW150H)
- 1 X Wool polishing pad FINE Ø130-145mm (cod. 9.BW150M)
- 1 X D-A COARSE foam polishing pad Ø130-150mm - Ø5"-6" (cod. 9.DA150H)
- 1 X D-A FINE foam polishing pad Ø130-150mm - Ø5"-6" (cod. 9.DA150M)
- 1 X Microfiber cloth Blue (cod. 9.BF9050)
- 1 X Microfiber cloth Yellow (cod. 9.BF9060)
- 1 X Microfiber cloth White (cod. 9.BF9070)
- 1 X Claw pad (cod. 9.BF7001)
- 1 X Cable Clamp (cod. 9.Z1024)
- 1 X BIGFOOT apron (cod. 9.Z868)
- 1 X BIGFOOT tools bag (cod. 9.Z1043/BF)



LHR 15III/BAS

- 1 X LHR 15 MarkIII Random orbital polisher (Ø125mm - Ø5" - 15mm orbit)
- 1 X D-A COARSE polishing compound 250ml (cod. 9.DACOARSE)
- 1 X D-A FINE polishing compound 250ml (cod. 9.DAFINE)
- 1 X Wool polishing pad COARSE Ø130-145mm (cod. 9.BW150H)
- 1 X D-A FINE foam polishing pad Ø130-150mm - Ø5"-6" (cod. 9.DA150M)
- 1 X Microfiber cloth Blue (cod. 9.BF9050)
- 1 X Microfiber cloth Yellow (cod. 9.BF9060)
- 1 X Cable Clamp (cod. 9.Z1024)



NOTE: all items packaged in a RUPES carton box.

LHR 15III/STD

- 1 X LHR 15 MarkIII Random orbital polisher (Ø125mm - Ø5"-15mm orbit)

NOTE: all items packaged in a RUPES carton box.



ELECTRIC TOOLS *BIGFOOT* POLISHERS

LH 19E

Rotary Polisher

TECHNICAL DATA		
Ø polishing foam pad max	mm	200 - 8"
Ø backing pad Availables	mm-in	125 - 5" 150 - 6" 165 - 6.5"
Power	Watt	1200
R.P.M.		450 - 1700
Weight	kg-lbs	2,2 - 4,85
Speed regulation		•
Backing pad thread		M14 (U.S.A. version 5/8")
Electrical Cord	m -ft	9 - 30'



LH 19E/DLX

- 1 X LH 19E Rotary polisher
- 1 X BIGFOOT tools bag cod. [9.Z998/BF]
- 1 X Polishing compound 250ml COARSE [cod. 9.BRCOARSE250]
- 1 X Polishing compound 250ml FINE [cod. 9.BRFINE250]
- 2X Foam polishing pad COARSE Ø135mm - Ø5.25" [cod. 9.BR150H]
- 2X Foam polishing pad FINE Ø135mm - Ø5.25" [cod. 9.BR150M]
- 1 X Wool polishing pad Ø135mm - Ø5.25" [cod. 9.BL180H]
- 1 X Microfiber cloth Blue [cod. 9.BF9050]
- 1 X Microfiber cloth Yellow [cod. 9.BF9060]
- 1 X BIGFOOT apron [cod. 9.Z868]
- 1 X BIGFOOT Claw pad tool [cod. 9.BF7001]
- 1 X Backing pad Ø125mm - Ø5" M14 [cod. 992.500]
- 1 X Loop handle [cod. 811.374]
- 1 X Side handle [cod. 81.322]
- 1 X Cable Clamp [cod. 9.Z1024]



LH 19E/STN

- 1 X LH 19E Rotary polisher
- 1 X Polishing compound 250ml COARSE [cod. 9.BRCOARSE250]
- 1 X Polishing compound 250ml FINE [cod. 9.BRFINE250]
- 1 X Foam polishing pad COARSE Ø135mm - Ø5.25" [cod. 9.BR150H]
- 1 X Foam polishing pad FINE Ø135mm - Ø5.25" [cod. 9.BR150M]
- 1 X Backing pad Ø125mm - Ø5" M14 [cod. 992.500]
- 1 X Loop handle [cod. 811.374]
- 1 X Cable Clamp [cod. 9.Z1024]

NOTE: all items packaged in a RUPES carton box.

LH 19E/STD

- 1 X LH 19E Rotary polisher
- 1 X Backing pad Ø125mm - Ø5" M14 [cod. 992.500]
- 1 X Loop handle [cod. 811.374]

NOTE: all items packaged in a RUPES carton box.



ELECTRIC TOOLS *BIGFOOT* POLISHERS

LK 900E

Gear Driven Dual Action Polisher

TECHNICAL DATA		
Ø backing pad	mm-in	125 - 5" 150 - 6"
Ø orbit	mm-in	5 - 3/16"
Power	Watt	900
R.P.M.		265 - 535
Weight	kg-lbs	2,80 - 6,17
Speed regulation		•
Backing pad thread		6 x M4
Electrical Cord	m - ft	9 - 30'



LK 900E/LUX

- 1 X LK 900E Gear Driven polisher
- 1 X BIGFOOT tools bag [cod. 9.Z999/BF]
- 1 X D-A COARSE polishing compound 250ml [cod. 9.DACOARSE]
- 1 X D-A FINE polishing compound 250ml [cod. 9.DAFINE]
- 1 X Polishing compound 250ml UNO PROTECT [cod.9.PROTECT 250]
- 1 X D-A COARSE foam polishing pad Ø130-150mm - Ø5"-6" [cod. 9.DA150H]
- 1 X D-A FINE foam polishing pad Ø130-150mm - Ø5"-6" [cod. 9.DA150M]
- 1 X Wool polishing pad COARSE Ø130-145mm - Ø5"- 5.75"[cod. 9.BW150H]
- 1 X Wool polishing pad MEDIUM Ø130-145mm - Ø5"- 5.75"[cod. 9.BW150M]
- 1 X BIGFOOT Claw pad tool [cod. 9.BF7001]
- 1 X Microfiber cloth Blue [cod. 9.BF9050]
- 1 X Microfiber cloth Yellow [cod. 9.BF9060]
- 1 X Microfiber cloth White [cod. 9.BF9070]
- 1 X Backing pad Ø125mm - Ø5" [cod. 980.037]
- 1 X Backing pad Ø150mm - Ø6" [cod. 981.089]
- 1 X Cable Clamp [cod. 9.Z1024]



LK 900E/BAS

- 1 X LK 900E Gear Driven polisher
- 1 X D-A COARSE polishing compound 250ml [cod. 9.DACOARSE]
- 1 X D-A FINE polishing compound 250ml [cod. 9.DAFINE]
- 1 X D-A COARSE foam polishing pad Ø130-150mm - Ø5"-6" [cod. 9.DA150H]
- 1 X D-A FINE foam polishing pad Ø130-150mm - Ø5"-6" [cod. 9.DA150M]
- 1 X Backing pad Ø125mm - Ø5" [cod. 980.037]
- 1 X Backing pad Ø150mm - Ø6" [cod. 981.089]
- 1 X Microfiber cloth Blue [cod. 9.BF9050]
- 1 X Microfiber cloth Yellow [cod. 9.BF9060]
- 1 X Cable Clamp [cod. 9.Z1024]

NOTE: all items packaged in a RUPES carton box.

LK 900E/STD

- 1 X LK 900E Gear Driven polisher
- 1 X Backing pad Ø125mm - Ø5" [cod. 980.037]
- 1 X Backing pad Ø150mm - Ø6" [cod. 981.089]

NOTE: all items packaged in a RUPES carton box.



ELECTRIC TOOLS **BIGFOOT** *POLISHERS*

LHR 12E DUETTO

Random orbital polisher

TECHNICAL DATA		
Ø backing pad	mm-in	125 - 5"
Ø orbit	mm-in	12 - 5"
Power	Watt	400
R.P.M.		4000 - 5500
Weight	kg-lbs	2,2 - 4,85
Speed control		•
Spindle thread		M8-F
Backing pad supplied		980.027N
Electrical Cord	m - ft	9 - 30'



LHR 12E/LUX

- 1 X LHR 12E DUETTO Random orbital polisher (Ø125mm - Ø5" - 12mm orbit)
- 1 X BIGFOOT tools bag [cod. 9.Z883/BF]
- 1 X D-A COARSE polishing compound 250ml [cod. 9.DACOARSE]
- 1 X D-A FINE polishing compound 250ml [cod. 9.DAFINE]
- 1 X Wool polishing pad COARSE Ø130-145mm [cod. 9.BW150H]
- 1 X Wool polishing pad FINE Ø130-145mm [cod. 9.BW150M]
- 1 X D-A COARSE foam polishing pad Ø130-150mm - Ø5" - 6" [cod. 9.DA150H]
- 1 X D-A FINE foam polishing pad Ø130-150mm - Ø5" - 6" [cod. 9.DA150M]
- 1 X Abrasive starter kit [cod. 9.45401/M]
- 1 X Microfiber cloth Blue [cod. 9.BF9050]
- 1 X Microfiber cloth Yellow [cod. 9.BF9060]
- 1 X Microfiber cloth White [cod. 9.BF9070]
- 1 X Cable Clamp [cod. 9.Z1024]
- 1 X BIGFOOT apron [cod. 9.Z868]



LHR 12E/BAS

- 1 X LHR 12E DUETTO Random orbital polisher (Ø125mm - Ø5" - 12mm orbit)
- 1 X D-A COARSE polishing compound 250ml [cod. 9.DACOARSE]
- 1 X D-A FINE polishing compound 250ml [cod. 9.DAFINE]
- 1 X Wool polishing pad COARSE Ø130-145mm [cod. 9.BW150H]
- 1 X D-A FINE foam polishing pad Ø130-150mm - Ø5" - 6" [cod. 9.DA150M]
- 1 X Microfiber cloth Blue [cod. 9.BF9050]
- 1 X Microfiber cloth Yellow [cod. 9.BF9060]
- 1 X Cable Clamp [cod. 9.Z1024]



NOTE: all items packaged in a RUPES carton box.

LHR 12E/STD

- 1 X LHR 12E Random orbital polisher (Ø125mm - Ø5"-12mm orbit)

NOTE: all items packaged in a RUPES carton box.



ELECTRIC TOOLS **BIGFOOT** *POLISHERS*

LHR 75E MINI

Random orbital polisher

TECHNICAL DATA		
Ø backing pad	mm-in	75 - 3"
Ø orbit	mm-in	12 - 1/2"
Power	Watt	400
R.P.M.		4000 - 5500
Weight	kg-lbs	1,9 - 4,18
Speed control		•
Spindle thread		M6-F
Backing pad supplied		990.007
Electrical Cord	m - ft	9 - 30'



LHR 75E/LUX

- 1 X LHR 75E MINI Random orbital polisher (Ø75mm - Ø3" - 12mm orbit)
- 1 X BIGFOOT tools bag [cod. 9.Z883/BF]
- 1 X D-A COARSE polishing compound 250ml [cod. 9.DACOARSE]
- 1 X D-A FINE polishing compound 250ml [cod. 9.DAFINE]
- 1 X Wool polishing pad COARSE Ø80-90mm [cod. 9.BW100H]
- 1 X Wool polishing pad FINE Ø80-90mm [cod. 9.BW100M]
- 1 X D-A COARSE foam polishing pad Ø80-90mm - Ø3"-3,5" [cod. 9.DA100H]
- 1 X D-A FINE foam polishing pad Ø80-90mm - Ø3"-3,5" [cod. 9.DA100M]
- 1 X Microfiber cloth Blue [cod. 9.BF9050]
- 1 X Microfiber cloth Yellow [cod. 9.BF9060]
- 1 X Microfiber cloth White [cod. 9.BF9070]
- 1 X Cable Clamp [cod. 9.Z1024]
- 1 X BIGFOOT apron [cod. 9.Z868]



LHR 75E/BAS

- 1 X LHR 75E MINI Random orbital polisher (Ø75mm - Ø3" - 12mm orbit)
- 1 X D-A COARSE polishing compound 250ml [cod. 9.DACOARSE]
- 1 X D-A FINE polishing compound 250ml [cod. 9.DAFINE]
- 1 X Wool polishing pad COARSE Ø80-90mm [cod. 9.BW100H]
- 1 X Wool polishing pad FINE Ø80-90mm [cod. 9.BW100M]
- 1 X D-A COARSE foam polishing pad Ø80-90mm - Ø3"-3,5" [cod. 9.DA100H]
- 1 X D-A FINE foam polishing pad Ø80-90mm - Ø3"-3,5" [cod. 9.DA100M]
- 1 X Microfiber cloth Blue [cod. 9.BF9050]
- 1 X Microfiber cloth Yellow [cod. 9.BF9060]
- 1 X Cable Clamp [cod. 9.Z1024]



NOTE: all items packaged in a RUPES carton box.

LHR 75E/STD

- 1 X LHR 75E Random orbital polisher (Ø75mm - Ø3"-12mm orbit)

NOTE: all items packaged in a RUPES carton box.



BIGFOOT RENOVATION KITS

LHR 12E BOX

- 1 X LHR 12E DUETTO Random orbital polisher (Ø125mm - Ø5" - 12mm orbit)
- 1 X Systainer Case (cod. 9.CASEIII)
- 1 X D-A COARSE polishing compound 250ml (cod. 9.DACOARSE)
- 1 X UNO PROTECT One-Step Polish & Sealant 250ml (cod. 9.PROTECT)
- 2 X Wool Polishing Pad COARSE Ø130-145mm - Ø5" - 5,75" (cod. 9.BW150H)
- 2 X Wool Polishing Pad FINE Ø130-145mm - Ø5" - 5,75" (cod. 9.BW150M)
- 1 X BIGFOOT Claw pad tool (cod. 9.BF7001)
- 3 X Abrasives X-Cut P 2000 Ø125mm (cod. 9.45401)
- 3 X Abrasives X-Cut P 3000 Ø125mm (cod. 9.45403)
- 1 X Microfiber cloth Blue (cod. 9.BF9050)
- 1 X Microfiber cloth Yellow (cod. 9.BF9060)



LHR 75E BOX

- 1 X LHR 75E MINI Random orbital polisher (Ø75mm - Ø3"-12mm orbit)
- 1 X Systainer Case (cod. 9.CASEIII)
- 1 X D-A COARSE polishing compound 250ml (cod. 9.DACOARSE)
- 1 X UNO PROTECT polishing compound 250ml (cod. 9.PROTECT)
- 2 X Wool Polishing Pad COARSE Ø80-90mm - Ø3" - 3,5" (cod. 9.BW100H)
- 2 X Wool Polishing Pad FINE Ø80-90mm - Ø3" - 3,5" (cod. 9.BW100M)
- 1 X BIGFOOT Claw pad tool (cod. 9.BF7001)
- 3 X Abrasives X-Cut P 2000 Ø75mm (cod. 9.45451)
- 3 X Abrasives X-Cut P 3000 Ø75mm (cod. 9.45453)
- 1 X Microfiber cloth Blue (cod. 9.BF9050)
- 1 X Microfiber cloth Yellow (cod. 9.BF9060)



BIGFOOT MARINE POLISHING KITS



LHR 21III/MAR

- 1 X LHR 21MarkIII Random orbital polisher (Ø150mm - Ø6" - 21mm orbit)
- 1 X Marine G-WAX Compound 500ml (Cod. 9.BFGWAX500)
- 2 X BigFoot Wool Polishing Pad COARSE Ø150mm (Cod. 9.BW180H)
- 2 X Marine XC1 Compound 1000ml (Cod. 9.XC1)
- 2 X Microfiber cloth Blue (cod. 9.BF9050)
- 1 X Marine BigFoot Bag (Cod. 9.Z946/BF)



LHR 21ES/MAR

- 1 X LHR 21ES Random orbital polisher (Ø150mm - Ø6" - 21mm orbit)
- 1 X Marine XC1 Compound 1000ml (Cod. 9.XC1)
- 1 X BigFoot Wool Polishing Pad COARSE (Cod. 9.BW180H)
- 1 X Microfiber cloth Blue (cod. 9.BF9050)
- 1 X Marine BigFoot Bag (Cod. 9.Z946/BF)





Q-MAG iBrid nano

NEW iBrid NANO SANDER WITH Q-MAG MAGNETIC TECHNOLOGY

A completely new and innovative concept by RUPES introduces a revolutionary solution for the sanding of all painted surfaces, wood, plaster composite materials, and more. The Q-MAG iBrid Nano provides reliability and comfort and ease of operation for any process where spot, isolated, or edgework sanding is required.

Q-MAG MAGNETIC TECHNOLOGY

The revolutionary new Q-MAG technology featured on the Q-MAG iBrid Nano allows for quick changes of the backing pad using a proprietary magnetic engagement system. With a simple hand gesture, the backing pad can be easily removed, or repositioned, without the need for any additional complicated tool processes. Ease of use, time savings, and maximum safety make Q-MAG technology a new frontier in the field of professional sanding and polishing tools.

TYPE	HQM83
Voltage (VDC)	10.8/12
RPM	2000-5000
Battery life (min)	~30
Charging time (min)	~20
Electronic speed control	•
Overcurrent protection	•
Soft start	•
LED indication	•
Dimensions (cm)	11.3 x 2.75 x 1.85
Weight (g)	593*
Orbit (mm)	2

*Measured without backing pad, battery pack and power supply.


RANDOM ORBITAL
magnetic connection
(patent pending)



Code
983.393


ORBITAL
magnetic connection
(patent pending)



Code
981.393

HQM83/BLX



DESCRIPTION	QUANTITY	CODE
Q-MAG iBrid Nano	1	HQM83
Power Supply	1	9HP120LT
Battery Pack	2	9HB120LT
Charger	1	9HC120LT
Swallow sanding backing pad	1	981.393
Sanding backing pad Ø75mm	1	983.393
box 50 paper sheets P120 swallow	1	9.34120
box 50 paper sheets P180 swallow	1	9.34180
box 50 paper sheets P240 swallow	1	9.34240
box 50 paper sheets P320 swallow	1	9.34320
box 50 film discs Ø75mm P1500	1	9.45240

HQM83/STB



DESCRIPTION	QUANTITY	CODE
Q-MAG iBrid Nano	1	HQM83
Battery pack	2	9HB120LT
Charger	1	9HC120LT
Swallow sanding backing pad	1	981.393
Sanding backing pad Ø75mm	1	983.393

HQM83/STP



DESCRIPTION	QUANTITY	CODE
Q-MAG iBrid Nano	1	HQM83
AC-DC adaptor	1	9HP120LT
Swallow sanding backing pad	1	981.393
Sanding backing pad Ø75mm	1	983.393

HQ400

Polyester film abrasive

Film Disc 75mm

DESCRIPTION	GRAIN	QUANTITY	CODE
HQ400	P1500	50	9.45240



MP330

Multi-Purpose swallow abrasive paper

DESCRIPTION	GRAIN	QUANTITY	CODE
MP330 Multi-Purpose Abrasive Paper	P120	50	9.34120
MP330 Multi-Purpose Abrasive Paper	P180	50	9.34180
MP330 Multi-Purpose Abrasive Paper	P240	50	9.34240
MP330 Multi-Purpose Abrasive Paper	P320	50	9.34320





NEW MINI SANDERS **HS SERIES**

with iBRID TECHNOLOGY - **18V** 2,5Ah Li-Ion battery

HSE73

9.HSE73-Sander with iBrid technology



TECHNICAL DATA	HSE73
Ø Orbit (mm)	2
Voltage VDC (Volt)	18
R.P.M	7000÷11000
Battery life	~35/45min*
Charging time	~35min
Electronic speed control	•
Overcurrent protection	•
Soft Start	•
Led indicator	•
Pad size (mm)	80x130
Weight (kg)	1.0**
Self generated dust extraction	•

*The value refers to the use of the battery pack 9HB180LT, completely charged with the battery charger 9HC180LT. **Measured without battery pack and power supply.

HSE73/BETA



DESCRIPTION	QUANTITY	CODE
Mini Sander	1	9.HSE73
Systainer Case	1	9.CASEIII
Charger	1	9HC180LT
Rechargeable power pack	2	9HB180LT
Green Tech Filter for iBrid tools	1	80.436/C

HSE73/STB



DESCRIPTION	QUANTITY	CODE
Mini Sander	1	9.HSE73
Charger	1	9HC180LT
Rechargeable power pack	2	9HB180LT
Green Tech Filter for iBrid tools	1	80.436/C

HSS73

9.HSS73-Sander with iBrid technology



TECHNICAL DATA	HSS73
Ø Orbit (mm)	2
Voltage VDC (Volt)	18
R.P.M	7000÷11000
Battery life	~35/45min*
Charging time	~35min
Electronic speed control	•
Overcurrent protection	•
Soft Start	•
Led indicator	•
Pad shape	Delta
Weight (kg)	1.0**
Self generated dust extraction	•

*The value refers to the use of the battery pack 9HB180LT, completely charged with the battery charger 9HC180LT. **Measured without battery pack and power supply.

HSS73/BETA



DESCRIPTION	QUANTITY	CODE
Mini Sander	1	9.HSS73
Systainer Case	1	9.CASEIII
Charger	1	9HC180LT
Rechargeable power pack	2	9HB180LT
Green Tech Filter for ibrid tools	1	80.436/C

HSS73/STB



DESCRIPTION	QUANTITY	CODE
Mini Sander	1	9.HSS73
Charger	1	9HC180LT
Rechargeable power pack	2	9HB180LT
Green Tech Filter for ibrid tools	1	80.436/C

HSR73

9.HSR73-Sander with iBrid technology



TECHNICAL DATA	HSR73
Ø Orbit (mm)	2
Voltage VDC (Volt)	18
R.P.M	7000÷11000
Battery life	~35/45min*
Charging time	~35min
Electronic speed control	•
Overcurrent protection	•
Soft Start	•
Led indicator	•
Pad size (mm)	Ø125
Weight (kg)	1.0**
Self generated dust extraction	•

*The value refers to the use of the battery pack 9HB180LT, completely charged with the battery charger 9HC180LT. **Measured without battery pack and power supply.

HSR73/BETA



DESCRIPTION	QUANTITY	CODE
Mini Sander	1	9.HSR73
Systainer Case	1	9.CASEIII
Charger	1	9HC180LT
Rechargeable power pack	2	9HB180LT
Green Tech Filter for ibrid tools	1	80.436/C

HSR73/STB



DESCRIPTION	QUANTITY	CODE
Mini Sander	1	9.HSR73
Charger	1	9HC180LT
Rechargeable power pack	2	9HB180LT
Green Tech Filter for ibrid tools	1	80.436/C

AVAILABLE SEPARATELY

Rechargeable power pack 9HB180LT

Charger 9HC180LT



LE 71T - LE 71TE - LE71TC - LE71TEC

Mini orbital sanders

LS 71T - LS 71TE

Mini orbital sanders



See the Systainer Kit on page 46

TECHNICAL DATA		LE 71T	LE 71TE	LE71TC	LE71TEC	LS71T	LS71TE
Ø orbit	mm	2	2	2	2	2	2
Pad size	mm	80x130	80x130	80x130	80x130	Delta	Delta
Power	W	200	200	200	200	200	200
R.P.M.		13000	8000-13000	13000	8000-13000	13000	8000-13000
Weight	kg	1,15	1,15	1,15	1,15	1,15	1,15
Speed control		-	•	-	•	-	•
Velcro pad		•	•	•	•	•	•
Self generated dust extraction		•	•	•	•	•	•
Pad supplied		986.012	986.012	986.012	986.012	985.006	985.006
Paper clips		-	-	•	•	-	-
Filter Unit 80.400/C		•	•	•	•	•	•

LC71T

Mini orbital sander



SL 42AES

Orbital sander



TECHNICAL DATA		LC71T
Ø orbit	mm	2
Pad size	mm	80x200
Power	W	200
R.P.M.		13000
Weight	kg	1,15
Self generated dust extraction		•
Filter Unit 80.400/C		•
Pad supplied		986.015

TECHNICAL DATA		SL 42AES
Ø orbit	mm	4,8
Pad size	mm	400x70
Power	W	550
R.P.M.		3000-7000
Weight	kg	2,9
Speed control		•
Paper Clips		•
Velcro pad		•
Central vacuum		•
Pad supplied		619.153MH

SSCA - SSCA VR

Orbital sanders



SSPF - SSPF VR - SSPF/NAS

Orbital sanders



SSPF/NAS Special metalworking version

TECHNICAL DATA		SSCA	SSCA VR
Ø orbit	mm	5	5
Pad size	mm	210x115	225x115
Power	W	350	350
R.P.M.		6000	6000
Weight	kg	3,6	3,6
Paper clips		•	-
Velcro pad		-	•
Self generated dust extraction		•	•
Pad supplied		983.002	62.55MH

TECHNICAL DATA		SSPF	SSPF VR	SSPF/NAS
Ø orbit	mm	5	5	5
Pad size	mm	210x115	225x115	210x115
Power	W	350	350	350
R.P.M.		6000	6000	6000
Weight	kg	3,6	3,6	3,6
Paper clips		•	-	•
Velcro pad		-	•	-
Central vacuum		•	•	•
Protected field coil		-	-	•
Pad supplied		983.002	62.55MH	983.002

LR 71TE

Mini random orbital sander



See the Systainer Kit on page 46

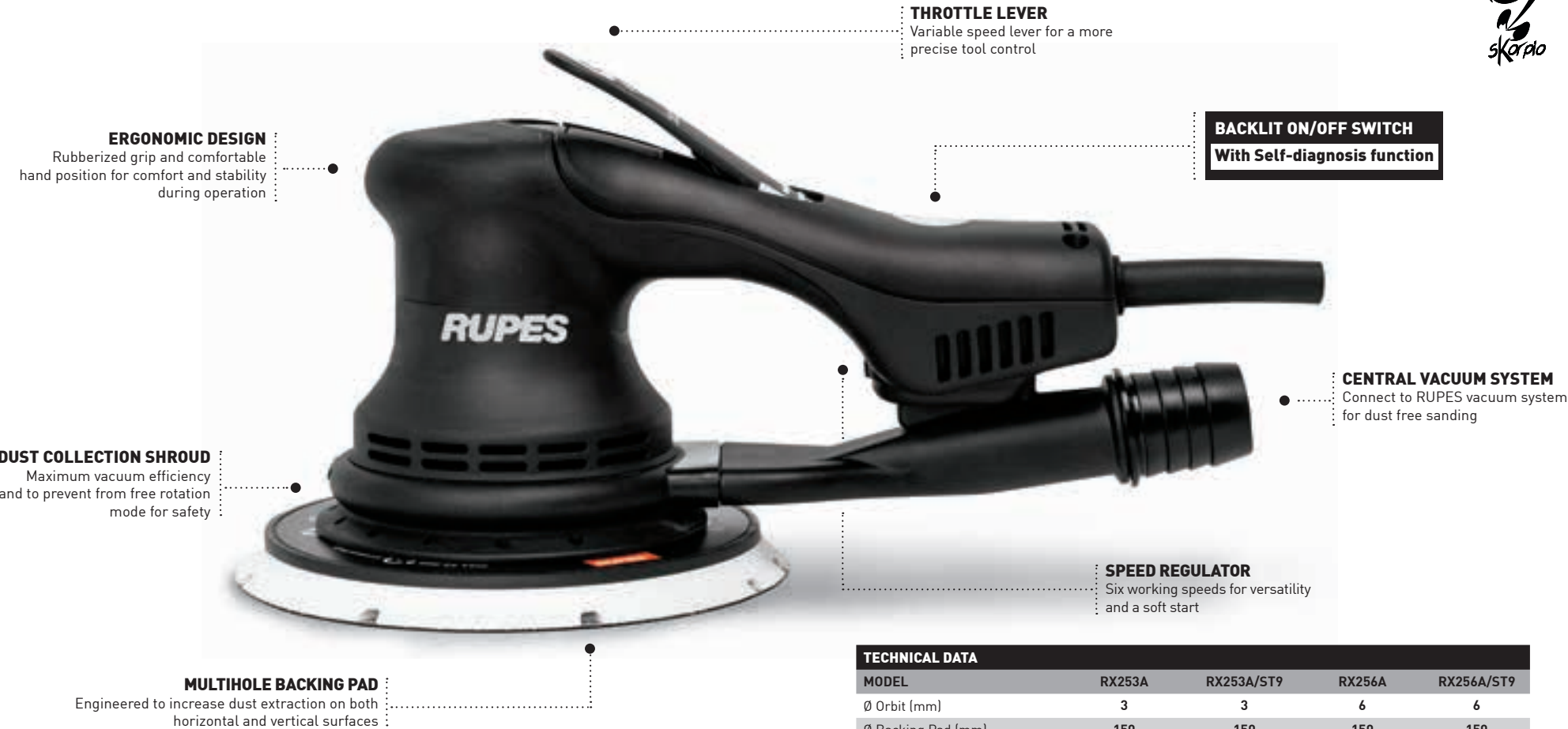
ER 03TE - ER 05TE

Random orbital sanders



TECHNICAL DATA		LR 71TE
Ø orbit	mm	2
Ø backing pad	mm	125
Holes		8+8+1
Power	W	200
R.P.M.		8000-13000
Weight	kg	1,15
Speed control		•
Self generated dust extraction		•
Backing pad supplied		980.046
Filter Unit 80.400/C		•

TECHNICAL DATA		ER 03TE	ER 05TE
Ø orbit		3	5
Ø backing pad		150	150
Holes		MULTIHOLE SLIM	MULTIHOLE SLIM
Power		450	450
R.P.M.		5000-10000	5000-10000
Weight		2,1	2,1
Speed control		•	•
Spindle thread		M8-F	M8-F
Self generated dust extraction		•	•
Backing pad supplied		981.500	981.500



TECHNICAL DATA				
MODEL	RX253A	RX253A/ST9	RX256A	RX256A/ST9
Ø Orbit (mm)	3	3	6	6
Ø Backing Pad (mm)	150	150	150	150
Backing Pad Thread	5/16"	5/16"	5/16"	5/16"
Holes Backing Pad	MULTI HOLE	MULTI HOLE	MULTI HOLE	MULTI HOLE
R.P.M	4000 ÷ 10000	4000 ÷ 10000	4000 ÷ 10000	4000 ÷ 10000
Electronic speed control	•	•	•	•
Power (W)	250	250	250	250
Insulation Class	I	I	I	I
Weight (kg)	1.2	1.2	1.2	1.2
Cord (m)	5	9	5	9
Backing pad supplied	981.600	981.600	981.600	981.600



RX253A/KIT A

Random orbital brushless sander

- Abrasive Discs MP330 **P240** - 100pcs (Cod. **9.33240**)
- Abrasive Discs MP330 **P320** - 100pcs (Cod. **9.33320**)
- Abrasive Discs MP330 **P500** - 100pcs (Cod. **9.33500**)



RX253A/KIT B

Random orbital brushless sander

- Film HQ400 **P400** - 100pcs (Cod. **9.45231**)
- Film HQ400 **P600** - 100pcs (Cod. **9.45233**)



RX253 BOX

Random orbital brushless sander

SUPPLIED:
Random orbital sander RX253A
Systainer Case

(Cod. **9.CASEIII**)



RX256A/KIT A

Random orbital brushless sander

- Abrasive Discs MP330 **P120** - 100pcs (Cod. **9.33120**)
- Abrasive Discs MP330 **P240** - 100pcs (Cod. **9.33240**)
- Abrasive Discs MP330 **P320** - 100pcs (Cod. **9.33320**)



RX256A/KIT B

Random orbital brushless sander

- Film HQ400 **P120** - 100pcs (Cod. **9.45224**)
- Film HQ400 **P280** - 100pcs (Cod. **9.45228**)



RX256 BOX

Random orbital brushless sander

SUPPLIED:
Random orbital sander RX256A
Systainer Case

(Cod. **9.CASEIII**)





ER 303TE - ER 305TE
Random orbital palm sanders



See the Systainer Kit on page 47

TECHNICAL DATA		ER 303TE	ER 305TE
Ø orbit	mm	3	5
Ø backing pad	mm	150	150
Holes		MULTIHOLE	MULTIHOLE
Power	W	350	350
R.P.M.		5000-10000	5000-10000
Weight	kg	1,8	1,8
Speed control		•	•
Spindle thread		M8-F	M8-F
Self generated dust extraction		•	•
Backing pad supplied		981.500	981.500
Filter Unit 80.400/C		•	•

*ER 303-305TE/CAR filter unit not included

OPTIMAL ON EVERY TYPE OF SURFACES



ERGONOMIC HANDLE FOR USE WITH ONE OR TWO HANDS



PERFECT EVEN ON VERTICAL SURFACES



SYSTAINER T-LOC MODULAR SYSTEMS



Systainer T-Loc System is the standard in Europe for organizing and transporting tools, accessories and hardware. Built for strength, the RUPES Systainer T-Loc Case features robust plastic with molded-in ribs to further strengthen and reinforce the box. It is fitted with a large top handle that folds into the box lid. The T-LOC system sets the new benchmark in innovation, design and functionality. The central element is the T-LOC catch, which enables one-handed locking, opening and connecting. The T-LOC catch offers fast linking of individual units so they can all be carried as a single unit.

Main features:

- Quality design to protect the contents
- Makes transportation easier
- Robust ABS with molded ribs for strength
- Hinged lids - Cases stack and clip together



LE 71T BOX / LE 71TE BOX

Mini orbital sander



SUPPLIED:
Orbital Sander LE71T or LE71TE

Greentech Filter	Cod. 80.400/C
Systainer Case	Cod. 9.CASEIII
Foam Inlay	Cod. 9.1100

LR 71TE BOX

Random orbital sander



SUPPLIED:
Orbital Sander LR71TE

Greentech Filter	Cod. 80.400/C
Systainer Case	Cod. 9.CASEIII
Foam Inlay	Cod. 9.1100

LS 71T BOX / LS 71TE BOX

Mini orbital sander



SUPPLIED:
Orbital Sander LS71T or LS71TE

Greentech Filter	Cod. 80.400/C
Systainer Case	Cod. 9.CASEIII
Foam Inlay	Cod. 9.1100

ER 303TE BOX / ER 305TE BOX

Random orbital sander



SUPPLIED:
Random orbital sander ER 303TE - ER 305TE

Systainer Case	Cod. 9.CASEIII
Greentech Filter	Cod. 80.400/C
Backing pad Ø150	Cod. 981.500
Foam Inlay	Cod. 9.1090

AR38ES/STN

Straight grinder



SUPPLIED:
Straight grinder AR38ES

Cutters	Cod. 9.D318/5
Systainer Case	Cod. 9.CASEIII
Foam Inlay	Cod. 9.1103

Rupes Systainer T-Loc



Systainer Case	Cod. 9.CASEIII
Dimension [cm] 39,6Lx21Hx29,6W	

BR 65AES

Random orbital sander



TECHNICAL DATA		BR 65AES
Ø orbit	mm	5
Ø backing pad	mm	150
Holes		MULTIHOLE SLIM
Power	W	550
R.P.M.		3000-7000
Weight	kg	2,2
Speed control		•
Spindle thread		5/16"-F
Shaft locking button		•
Central vacuum		•
Backing pad supplied		981.600

BR 106AES

Random orbital sander



TECHNICAL DATA		BR 106AES
Ø orbit	mm	6
Ø backing pad	mm	150
Holes		MULTIHOLE SLIM
Power	W	550
R.P.M.		3000-7000
Weight	kg	2,2
Speed control		•
Spindle thread		M8-F
Central vacuum		•
Backing pad supplied		981.500

BR 109AES

Random orbital sander



TECHNICAL DATA		BR 109AES
Ø orbit	mm	9
Ø backing pad	mm	150
Holes		MULTIHOLE SLIM
Power	W	550
R.P.M.		3000-7000
Weight	kg	2,2
Speed control		•
Spindle thread		M8-F
Central vacuum		•
Backing pad supplied		981.500

BR 112AES

Random orbital sander



TECHNICAL DATA		BR 112AES
Ø orbit	mm	12
Ø backing pad	mm	150
Holes		MULTIHOLE SLIM
Power	W	550
R.P.M.		3000-7000
Weight	kg	2,2
Speed control		•
Spindle thread		M8-F
Central vacuum		•
Backing pad supplied		981.500

BR 106AES



EK 150AES

Gear Driven dual action sander



TECHNICAL DATA		EK 150AES
Ø orbit	mm	5
Ø backing pad	mm	150
Holes		8+6+1
Power	W	550
R.P.M.		200-500
Stroke per minute		2800-7000
Weight	kg	2,7
Speed control		•
Central vacuum		•
Side handle		•
Backing pad supplied		981.100

EK 200AS

Gear Driven dual action sander



TECHNICAL DATA		EK 200AS
Ø orbit	mm	5
Ø backing pad	mm	200
Holes		8
Power	W	550
R.P.M.		500
Stroke per minute		7000
Weight	kg	3,1
Speed control		-
Central vacuum		•
Side handle		•
Backing pad supplied		912.279

ELECTRIC TOOLS

EDGE TRIMMERS - GLAZING MACHINES

RP 84

Edge trimmer



TECHNICAL DATA		RP 84
Ø collet	mm	6
Power	W	350
R.P.M.		20000
Weight	kg	2

SR 200AE

Glazing and brushing machine



TECHNICAL DATA		SR 200AE
Ø abrasive wheel max	mm	100
Power	W	1100
R.P.M.		2000-4000
Weight	kg	2,8
Speed control		•
Ø wheel holder shaft	mm	19
Wheel spindle thread		M14-M
Central vacuum		•
Side handle		•

ACCESSORIES FOR GLAZING MACHINES



Application	Ø	Tool	Code
Wheel guard	100	SR100AE SR200AEN	829.204/C

ABRASIVE WHEELS

Application	Ø Wheel mm	mm	Grain	R.P.M. max	Code
steel	100	100	P40	6800	9.NTM40
Stainless steel	100	100	P80	6800	9.NTM80
Stainless steel	100	100	MEDIUM	6800	9.NTLM
Stainless steel	100	100	COARSE	6800	9.NTLC
Wood	100	100	Nylon abrasive	6800	9.RNA46
Wood	100	100	Nylon abrasive	6800	9.RNA80
Wood	100	100	Steel	6800	9.RFA03
Wood	100	100	Steel	6800	9.RFA04



PNEUMATIC_____TOOLS

Sanders	pag	54
Polishers	pag	60

RS 21A
Orbital palm sander



TECHNICAL DATA		RS 21A
Ø orbit	mm	3
Pad size		Delta
Working pressure	bar/PSIG	6,2/90
Air consumption max	l/min.	360
R.P.M.		0-11000
Weight	kg	0,87
Speed control		•
Velcro pad		•
Central vacuum		•
Air inlet thread		1/4"GAS
Pad supplied		985.002

RE 21ACM
Orbital palm sander



TECHNICAL DATA		RE 21ACM
Ø orbit	mm	3
Pad size	mm	80x130
Working pressure	bar/PSIG	6,2/90
Air consumption max	l/min.	360
R.P.M.		0-11000
Weight	kg	0,87
Speed control		•
Paper clips		•
Velcro pad		•
Central vacuum		•
Air inlet thread		1/4"GAS
Pad supplied		986.007MH

RE 21ALN
Orbital palm sander



TECHNICAL DATA		RE 21ALN
Ø orbit	mm	3
Pad size	mm	70x198
Working pressure	bar/PSIG	6,2/90
Air consumption max	l/min.	360
R.P.M.		0-11000
Weight	kg	0,85
Speed control		•
Velcro pad		•
Central vacuum		•
Air inlet thread		1/4"GAS
Pad supplied		988.001MH

SO 210AP
Orbital sander



TECHNICAL DATA		SO 210AP
Ø orbit	mm	3
Pad size	mm	225x115
Working pressure	bar/PSIG	6,2/90
Air consumption max	l/min.	380
R.P.M.		3500-9500
Weight	kg	2,4
Speed control		•
Paper clips		•
Velcro pad		•
Central vacuum		•
Air inlet thread		1/4"GAS
Pad supplied		983.005

SLP41A
Orbital sander



TECHNICAL DATA		SLP 41A
Ø orbit	mm	4,8
Pad size	mm	400x70
Working pressure	bar/PSIG	6,2/90
Air consumption max	l/min.	400
R.P.M.		4000-10000
Weight	kg	2,4
Speed control		•
Pad size		•
Central vacuum		•
Air inlet thread		1/4"GAS
Pad supplied		619.153MH

LD 30
Mini orbital sander



TECHNICAL DATA		LD 30
Ø orbit	mm	1,5
Ø backing pad	mm	30
Working pressure	bar/PSIG	6,2/90
Air consumption max	l/min.	130
R.P.M.		7500
Weight	kg	0,65
Spindle thread		M10-F
Air inlet thread		1/4"GAS
Backing pads supplied		9P06.060 9P06.061 9P06.062

TA 50
Mini random orbital sander



TECHNICAL DATA		TA 50
Ø orbit	mm	3
Ø backing pad	mm	50
Working pressure	bar/PSIG	6,2/90
Air consumption max	l/min.	330
R.P.M.		15000
Weight	kg	0,65
Spindle thread		M6-F
Air conveyor hose		•
Air inlet thread		1/4"GAS
Backing pad supplied		9P01.046



SKORPIO III



SKORPIO III Ø150mm

Random orbital palm sanders



	Ø orbit mm	Velcro	Working pressure bar/PSIG	Air consumption max l/min	R.P.M.	Weight	Speed control	Air inlet thread	Spindle thread	Vacuum
RH353	3	150	6,2/90	340	0-11.000	0,8	•	1/4"GAS	M8-F	-
RH356	6	150	6,2/90	340	0-11.000	0,8	•	1/4"GAS	M8-F	-
RH359	9	150	6,2/90	340	0-11.000	0,8	•	1/4"GAS	M8-F	-
RH353A	3	150	6,2/90	340	0-11.000	0,8	•	1/4"GAS	M8-F	Central
RH356A	6	150	6,2/90	340	0-11.000	0,8	•	1/4"GAS	M8-F	Central
RH359A	9	150	6,2/90	340	0-11.000	0,8	•	1/4"GAS	M8-F	Central
RH353T	3	150	6,2/90	340	0-11.000	0,8	•	1/4"GAS	M8-F	Self generated
RH356T	6	150	6,2/90	340	0-11.000	0,8	•	1/4"GAS	M8-F	Self generated
RH359T	9	150	6,2/90	340	0-11.000	0,8	•	1/4"GAS	M8-F	Self generated

Backing pad supplied 981.500 MULTIHOLE SLIM

SKORPIO III Ø125mm

Random orbital palm sanders



	Ø orbit mm	Velcro	Working pressure bar/PSIG	Air consumption max l/min	R.P.M.	Weight	Speed control	Air inlet thread	Spindle thread	Vacuum
RH323	3	125	6,2/90	340	0-11.000	0,8	•	1/4" GAS	M8-F	-
RH326	6	125	6,2/90	340	0-11.000	0,8	•	1/4" GAS	M8-F	-
RH329	9	125	6,2/90	340	0-11.000	0,8	•	1/4" GAS	M8-F	-
RH323A	3	125	6,2/90	340	0-11.000	0,8	•	1/4" GAS	M8-F	Central
RH326A	6	125	6,2/90	340	0-11.000	0,8	•	1/4" GAS	M8-F	Central
RH329A	9	125	6,2/90	340	0-11.000	0,8	•	1/4" GAS	M8-F	Central
RH323T	3	125	6,2/90	340	0-11.000	0,8	•	1/4" GAS	M8-F	Self generated
RH326T	6	125	6,2/90	340	0-11.000	0,8	•	1/4" GAS	M8-F	Self generated
RH329T	9	125	6,2/90	340	0-11.000	0,8	•	1/4" GAS	M8-F	Self generated

Backing pad supplied 980.015N 8+8+1 HOLES

RA 75 - RA 75A

Random orbital palm sanders



TECHNICAL DATA			
	RA 75	RA 75A	
Ø orbit	mm	3	3
Ø backing pad	mm	75	75
Holes		-	3
Working pressure	bar/PSIG	6,2/90	6,2/90
Air consumption max	l/min.	380	380
R.P.M.		0-11000	0-11000
Weight	kg	0,68	0,68
Speed control		•	•
Spindle thread		5/16"-F	5/16"-F
Central vacuum		-	•
Air inlet thread		1/4"GAS	1/4"GAS
Backing pad supplied		990.003	990.012

RA 150A

Random orbital palm sander



TECHNICAL DATA			
	RA 150A		
Ø orbit	mm	5	
Ø backing pad	mm	150	
Holes		MULTIHOLE	
Working pressure	bar/PSIG	6,2/90	
Air consumption max	l/min.	380	
R.P.M.		0-11000	
Weight	kg	0,95	
Speed control		•	
Spindle thread		5/16"-F	
Shaft locking button		•	
Central vacuum		•	
Air inlet thread		1/4"GAS	
Backing pad supplied		981.600	

TA 562AN

Random orbital sander



TECHNICAL DATA		
	TA 562AN	
Ø orbit	mm	5,2
Ø backing pad	mm	200
Holes		8
Working pressure	bar/PSIG	6,2/90
Air consumption max	l/min.	400
R.P.M.		4000-10000
Weight	kg	2
Speed control		•
Central vacuum		•
Air inlet thread		1/4"GAS
Backing pad supplied		912.279

AK 150A

Gear Driven dual action sander



TECHNICAL DATA			
	AK 150A		
Ø orbit	mm	5	
Ø backing pad	mm	150	
Holes		8+6+1	
Working pressure	bar/PSIG	6,2/90	
Air consumption max	l/min.	400	
R.P.M.		250-700	
Stroke per minute		3080-8400	
Weight	kg	1,7	
Speed control		•	
Central vacuum		•	
Air inlet thread		1/4"GAS	
Backing pad supplied		981.100	

AK 200A

Gear Driven dual action sander



TECHNICAL DATA		
	AK 200A	
Ø orbit	mm	5
Ø backing pad	mm	200
Holes		8
Working pressure	bar/PSIG	6,2/90
Air consumption max	l/min.	400
R.P.M.		350-900
Stroke per minute		4900-11200
Weight	kg	2,3
Speed control		•
Central vacuum		•
Air inlet thread		1/4"GAS
Backing pad supplied		912.279

TA6A

Pneumatic Random Orbital Sander Triple Action



TRIPLE ACTION

TECHNICAL DATA		
	TA6A	
Ø backing pad	mm-in	150 - 6"
Ø orbit	mm-in	6 - 1/4"
Working pressure	bar/PSIG	6,2 - 90"
Air consumption max		400
R.P.M.	l/min.	0 - 8000
Weight	kg-lbs	1,3 - 28,7
Speed regulation		•
Spindle thread		M8
Air inlet thread		1/4"GAS
Backing pad supplie		981.500

TA6A

MAIN FEATURES:

- HIGH TORQUE EFFICIENCY AND PERFORMANCE
- REDUCTION IN WORKING TIMES
- EXTREMELY LOW VIBRATION LEVEL
- PERFECT BALANCE



LH 76P

Right angle polisher



LHR 75

Mini random orbital polisher



TECHNICAL DATA		LH 76P
Ø backing pad	mm	75
Working pressure	bar/PSIG	6,2/90
Air consumption max	l/min.	644
R.P.M.		5000
Weight	kg	1
Pad thread	mm	3/8"24Tmale
Side handle		•
Air inlet thread		1/4"GAS
Backing pad supplied		9P26.058

TECHNICAL DATA		LHR 75
Ø backing pad	mm-in	75 - 3"
Ø orbit	mm-in	15 - 19/32"
Working pressure	bar/PSIG	6,2/90
Air consumption max	l/min.	320
R.P.M.		0-11000
Weight	kg-lbs	0,65 1,43
Speed control		•
Spindle thread		M6-F
Air inlet thread		1/4"GAS
Backing pad supplied		990.007

LTA125

Triple Action polisher



TRIPLE ACTION



LTA75

Triple Action polisher



TECHNICAL DATA		LTA125
Ø backing pad	mm-in	125 - 5"
Ø orbit	mm-in	12 - 1/2"
Working pressure	bar-PSIG	6,2 - 90"
Air consumption max	l/min	400
R.P.M.		0 - 6000
Weight	kg-lbs	1,3 - 2,13
Speed regulation		•
Backing pad supplied		980.027N

TECHNICAL DATA		LTA75
Ø backing pad	mm-in	75 - 3"
Ø orbit	mm-in	15 - 19/32"
Working pressure	bar-PSIG	6,2 - 90"
Air consumption max	l/min	380
R.P.M.		0 - 6000
Weight	kg-lbs	0,90 - 1,15
Speed regulation		•
Backing pad supplied		990.007

RUPES



LTA125

CONSUMABLES _____ ACCESSORIES

Backing Pads	pag	64
Foam Polishing Pads	pag	72
Polishing Compounds	pag	86
Car Care Products	pag	94
BigFoot Accessories	pag	98
Abrasives	pag	104
General Accessories	pag	108
Carrier System	pag	109

SANDING BACKING PADS FOR IBRID NANO

Ø30mm - Ø1.25"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	iBrid nano	M8	1	995.001/C

Ø30mm - Ø1.25"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Adhesive	—	Soft	iBrid nano	M8	1	997.001/C

Ø50mm - Ø2"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	iBrid nano	M8	1	996.001/C

Ø Swallow



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	—	QMAG	Magnet	1	981.393

Ø75mm - Ø3"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	—	QMAG	Magnet	1	983.393

SANDING BACKING PADS

Ø30mm - Ø1.25"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Adhesive	—	Hard	LD30-32	M10	1	9P06.060
Velcro	—	Hard	LD30-32	M10	1	9P06.061

Ø30mm - Ø1.25"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Vel. / Adh.	—	Soft	LD30-32	Velcro	1	9P06.062

Ø50mm - Ø2"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	TA11-TA50	M6	1	9P01.046

Ø50mm - Ø2"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Roloc	—	—	ROC50	1/4"F	1	9P23.024

Ø75mm - Ø3"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	TA11-TA50	M6	1	9P01.055

Ø75mm - Ø3"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Roloc	—	—	ROC75	1/4"F	1	9P24.024

Ø75mm - Ø3"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Soft	RA75	5/16"	1	990.003
Velcro	3	Soft	RA75A	5/16"	1	990.012

Ø125mm - Ø5"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
velcro	8+8+1	Hard	LR71	6 SCREW	1	980.046

SANDING BACKING PADS

Ø125mm - Ø5"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	8+8+1	Hard	RX2-RA150	5/16"	1	980.060
Velcro	8+8+1	Hard	RX2-RA150	5/16"	48	980.060/48

Ø125mm - Ø5"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	8+8+1	Hard	ER-RH-BR	M8	1	980.050
Velcro	8+8+1	Hard	ER-RH-BR	M8	48	980.050/48

NEW SANDING BACKING PADS

FEAUTERING 8+8+1 SUCTION HOLES

The new Ø 125mm and Ø150mm sanding backing pads feature 8+8+1 suction holes. Each backing pad size is available in two different versions; with M8 fitting, compatible with RUPES ER, RH, and BR Sanders, and 5/16" fitting, which is compatible with RUPES SkorpionE RX2 and RA Sanders. These new sanding backing pads are characterized by 16 suction holes, positioned to be compatible with abrasive paper discs from the most popular brands.

Ø150mm - Ø6"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	8+8+1	Hard	RX2-RA	5/16"	1	981.408
Velcro	8+8+1	Hard	RX2-RA	5/16"	48	981.408/48

Ø150mm - Ø6"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	8+8+1	Hard	ER-RH-BR	M8	1	981.308N
Velcro	8+8+1	Hard	ER-RH-BR	M8	48	981.308N/48



SANDING BACKING PADS

Ø125mm - Ø5"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	8+8+1	Hard	ER-RH	M8	1	980.015N
Velcro	8+8+1	Hard	ER-RH	M8	48	980.015N/48
Velcro	MULTIHOLES	Hard	ER-RH	M8	1	980.035N

Ø150mm - Ø6"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	6+8+1	Foam	AK-BK-EK-TK	6 SCREW	1	902.154

Ø150mm - Ø6"



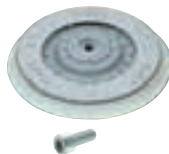
Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	6+8+1	Hard	AK-BK-EK-TK	6 SCREW	1	981.100

Ø150mm - Ø6"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	6+1	Hard	BR-TA-RA	5/16"	1	981.253
Velcro	6+1	Hard	BR-TA-RA	5/16"	48	981.253/48

Ø150mm - Ø6"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	MULTIHOLES	Hard	ER-RH-BR	M8	1	981.340N
Velcro	MULTIHOLES	Hard	ER-RH-BR	M8	48	981.340N/48

Ø150mm - Ø6"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	MULTIHOLES	Hard	ER-RH-BR	M8	1	981.500
Velcro	MULTIHOLES	Hard	ER-RH-BR	M8	48	981.500/48

Ø150mm - Ø6"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	MULTIHOLES	Hard	RX2-RA150-BR	5/16"	1	981.600
Velcro	MULTIHOLES	Hard	RX2-RA150-BR	5/16"	48	981.600/48

SANDING BACKING PADS

Ø150mm - Ø6"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	MULTIHOLES	Hard	ER-RH-BR	M8	1	981.550
Velcro	MULTIHOLES	Hard	ER-RH-BR	M8	48	981.550/48

without periferical extraction holes

Ø150mm - Ø6"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	MULTIHOLES	Hard	RX2-RA150-BR	5/16"	1	981.650
Velcro	MULTIHOLES	Hard	RX2-RA150-BR	5/16"	48	981.650/48

without periferical extraction holes

Ø200mm - Ø7,87"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	8	Hard	AK-BK-EK-TK	8 SCREW	1	912.279
Velcro	8+1	Hard+	AK-BK-EK-TK	8 SCREW	1	912.279H

Ø200mm - Ø7,87"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Mousse	LH	M14	1	86.098

POLISHING BACKING PADS - ROTARY

Ø75mm - Ø3"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	LH75P	5/16"	1	9P08.060

Ø75mm - Ø3"



Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	FR-LH	M14	1	990.015

POLISHING BACKING PADS - ROTARY

Ø75mm - Ø3"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	LH76P	3/8"	1	9P26.058

Ø100mm - Ø4"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Fibre disc	22mm	—	BA	M14	1	923.91

Ø115mm - Ø4,5"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Fibre disc	22mm	—	BA	M14	1	92.91

Ø125mm - Ø5"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	LH	M14	1	992.500

Ø150mm - Ø6"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	LH	M14	1	992.600

Ø165mm - Ø6,4"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	LH	M14	1	992.650

Ø125mm - Ø5" (USA)

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	LH	5/8"	1	982.500

Ø150mm - Ø6" (USA)

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	LH	5/8"	1	982.600

Ø165mm - Ø6,4" (USA)

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	—	Hard	LH	5/8"	1	982.650

Ø178mm - Ø7"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Fibre Disc	—	Hard	LH	M14	1	92.44

POLISHING BACKING PADS - D-A

Ø75mm - Ø3"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	6	Hard	LHR75-LTA75	M6	1	990.007

Ø125mm - Ø5"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	6	Hard	LHR150	5/16"	1	9P05.041

Ø125mm - Ø5"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	MULTIHOLES	Hard	LHR15-LHR12	M8	1	980.027N
Velcro	MULTIHOLES	Hard	LHR15-LHR12	M8	1	980.027N/48

Ø125mm - Ø5"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	6+1	Hard	LK900-LK125	6 SCREW	1	980.037

Ø150mm - Ø6"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	6+8+1	Hard	LK900	6 SCREW	1	981.089

Ø150mm - Ø6"

Interface	Hole	Hardness	Tool	Fitting	Unit	Code
Velcro	MULTIHOLES	Hard	LHR21	M8	1	981.321N
Velcro	MULTIHOLES	Hard	LHR21	M8	48	981.321N/48

D-A SERIES POLISHING FOAM PADS



D-A COARSE

HIGH PERFORMANCE
COARSE CUTTING FOAM PAD



The **D-A COARSE** foam pad is the most aggressive in the BigFoot range. It is specially designed to be used with both random orbital and gear-driven tools. The unique open-cell foam material removes mild to severe defects from most paint systems when paired with RUPES D-A COARSE compound.

D-A FINE

HIGH PERFORMANCE FINE
FINISHING FOAM PAD



The **D-A FINE** foam pad is the most versatile foam pad in the RUPES BigFoot range, delivering an effective rate of defect removal and capability for high-gloss finishing on most paint systems. Pair with RUPES D-A FINE polishing compound for moderate to fine defect removal, paint refinement, or final finishing after heavy compounding steps.

D-A ULTRA-FINE

HIGH PERFORMANCE
ULTRA FINE FOAM PAD



The **D-A ULTRAFINE** foam pad is designed for ultra-high gloss finishing and polishing haze-prone on very soft paint surfaces. It can also be used for the application of sealants or waxes. Pair it with UNO PURE polish to remove extremely fine de-fects or to bring out a show car level finish.



A NEW CONCEPT

PADS PACKAGED INDIVIDUALLY IN A RESISTANT METALLIC FILM FLOW PACK



The metallic film flow pack ensures excellent mechanical properties against accidental piercing and ripping.

The new flow pack guarantees a high level of protection for the foam pads to preserve the original characteristics:

UV PROTECTION

DUST PROTECTION

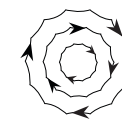
HUMIDITY PROTECTION

CONSUMABLES

FOAM POLISHING PADS



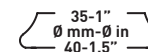
RANDOM ORBITAL



GEAR DRIVEN

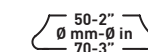
Ø 35-40 mm (1" - 1.5")

Code	Description	Unit
• 9.DA40H/6	COARSE	1 tube with 6 foam
• 9.DA40M/6	FINE	1 tube with 6 foam
○ 9.DA40S/6	ULTRA FINE	1 tube with 6 foam
• 9.DA40H/48	COARSE	1 case with 48 pads
• 9.DA40M/48	FINE	1 case with 48 pads
○ 9.DA40S/48	ULTRA FINE	1 case with 48 pads



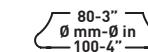
Ø 50-70 mm (2" - 3")

Code	Description	Unit
• 9.DA70H /4	COARSE	1 tube with 4 foam
• 9.DA70M/4	FINE	1 tube with 4 foam
○ 9.DA70S/4	ULTRA FINE	1 tube with 4 foam
• 9.DA70H/48	COARSE	1 case with 48 pads
• 9.DA70M/48	FINE	1 case with 48 pads
○ 9.DA70S/48	ULTRA FINE	1 case with 48 pads



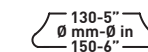
Ø 80-100 mm (3" - 4")

Code	Description	Unit
• 9.DA100H	COARSE	1 pack with 1 pad
• 9.DA100M	FINE	1 pack with 1 pad
○ 9.DA100S	ULTRA FINE	1 pack with 1 pad
• 9.DA100H/48	COARSE	1 case with 48 pads*
• 9.DA100M/48	FINE	1 case with 48 pads*
○ 9.DA100S/48	ULTRA FINE	1 case with 48 pads*



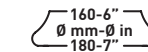
Ø 130-150 mm (5" - 6")

Code	Description	Unit
• 9.DA150H	COARSE	1 pack with 1 pad
• 9.DA150M	FINE	1 pack with 1 pad
○ 9.DA150S	ULTRA FINE	1 pack with 1 pad
• 9.DA150H/48	COARSE	1 case with 48 pads*
• 9.DA150M/48	FINE	1 case with 48 pads*
○ 9.DA150S/48	ULTRA FINE	1 case with 48 pads*



Ø 160-180 mm (6" - 7")

Code	Description	Unit
• 9.DA180H	COARSE	1 pack with 1 pad
• 9.DA180M	FINE	1 pack with 1 pad
○ 9.DA180S	ULTRA FINE	1 pack with 1 pad
• 9.DA180H/48	COARSE	1 case with 48 pads*
• 9.DA180M/48	FINE	1 case with 48 pads*
○ 9.DA180S/48	ULTRA FINE	1 case with 48 pads*



ALL PADS ARE INDIVIDUALLY PACKAGED IN A RESISTANT FLOW PACK



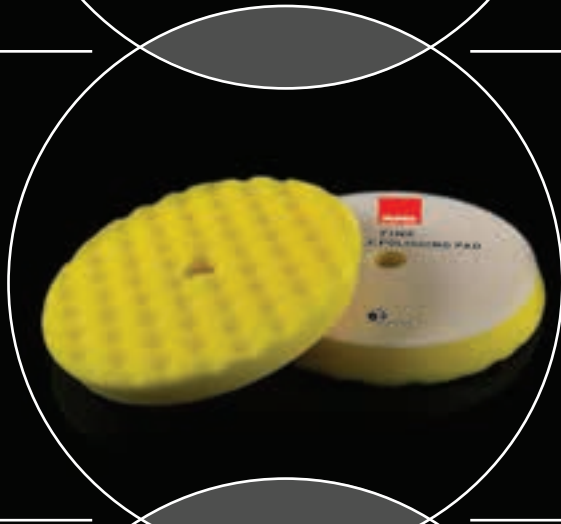
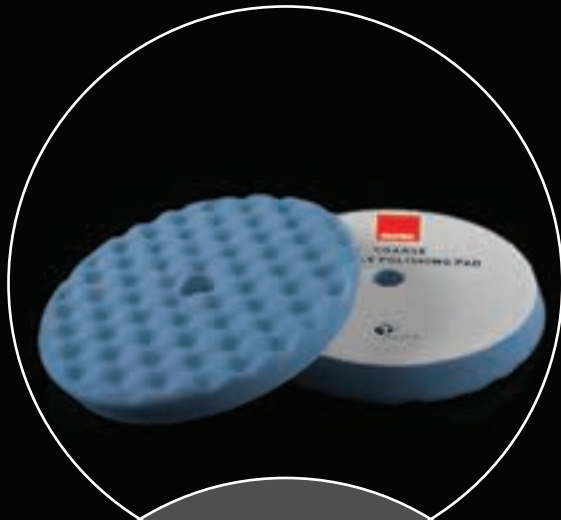
IMPORTANT NOTICE

*48 FOAM PADS INDIVIDUALLY PACKAGED IN 1 CARTON BOX

NEW

ROTARY WAFFLE FOAM PADS

For Rotary Polishers



CONSUMABLES

FOAM POLISHING PADS

ROTARY WAFFLE FOAM PADS

For Rotary Polishers



ROTARY

Ø 85-90 mm (3" - 3.5")

85-3"
Ømm-Ø in
90-3.5"

Code	Description	Unit
• 9.WF90H	COARSE	1 pack with 1 pad
• 9.WF90M	FINE	1 pack with 1 pad
• 9.WF90S	ULTRAFINE	1 pack with 1 pad
• 9.WF90H/48	COARSE	1 case with 48 pads*
• 9.WF90M/48	FINE	1 case with 48 pads*
• 9.WF90S/48	ULTRAFINE	1 case with 48 pads*



Ø 130-140 mm (5"- 5.5")

130-5"
Ømm-Ø in
140-5.5"

Code	Description	Unit
• 9.WF150H	COARSE	1 pack with 1 pad
• 9.WF150M	FINE	1 pack with 1 pad
• 9.WF150S	ULTRAFINE	1 pack with 1 pad
• 9.WF150H/48	COARSE	1 case with 48 pads*
• 9.WF150M/48	FINE	1 case with 48 pads*
• 9.WF150S/48	ULTRAFINE	1 case with 48 pads*



Ø 155-165 mm (6" - 6.5")

155-6"
Ømm-Ø in
165-6.5"

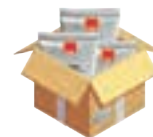
Code	Description	Unit
• 9.WF180H	COARSE	1 pack with 1 pad
• 9.WF180M	FINE	1 pack with 1 pad
• 9.WF180S	ULTRAFINE	1 pack with 1 pad
• 9.WF180H/48	COARSE	1 case with 48 pads*
• 9.WF180M/48	FINE	1 case with 48 pads*
• 9.WF180S/48	ULTRAFINE	1 case with 48 pads*



Ø 170-180 mm (6.5"- 7")

170-6.5"
Ømm-Ø in
180-7"

Code	Description	Unit
• 9.WF200H	COARSE	1 pack with 1 pad
• 9.WF200M	FINE	1 pack with 1 pad
• 9.WF200S	ULTRAFINE	1 pack with 1 pad
• 9.WF200H/48	COARSE	1 case with 48 pads*
• 9.WF200M/48	FINE	1 case with 48 pads*
• 9.BR200S/48	ULTRAFINE	1 case with 48 pads*



IMPORTANT NOTICE

ALL PADS ARE INDIVIDUALLY PACKAGED IN A RESISTANT FLOW PACK

*48 FOAM PADS INDIVIDUALLY PACKAGED IN 1 CARTON BOX

RUPES

FOAM POLISHING PADS

For Rotary Polishers



CONSUMABLES

FOAM POLISHING PADS



ROTARY

Ø 80 mm (3")

80-3"
Ømm-Ø in
80-3"

Code	Description	Unit
• 9.BR90H	COARSE	1 pack with 1 pad
• 9.BR90M	FINE	1 pack with 1 pad
◦ 9.BR90S	ULTRAFINE	1 pack with 1 pad
• 9.BR90H/48	COARSE	1 case with 48 pads*
• 9.BR90M/48	FINE	1 case with 48 pads*
◦ 9.BR90S/48	ULTRAFINE	1 case with 48 pads*



Ø 135 mm (5")

135-5"
Ømm-Ø in
135-5"

Code	Description	Unit
• 9.BR150H	COARSE	1 pack with 1 pad
• 9.BR150M	FINE	1 pack with 1 pad
◦ 9.BR150S	ULTRAFINE	1 pack with 1 pad
• 9.BR150H/48	COARSE	1 case with 48 pads*
• 9.BR150M/48	FINE	1 case with 48 pads*
◦ 9.BR150S/48	ULTRAFINE	1 case with 48 pads*



Ø 160 mm (6")

160-6"
Ømm-Ø in
160-6"

Code	Description	Unit
• 9.BR180H	COARSE	1 pack with 1 pad
• 9.BR180M	FINE	1 pack with 1 pad
◦ 9.BR180S	ULTRAFINE	1 pack with 1 pad
• 9.BR180H/48	COARSE	1 case with 48 pads*
• 9.BR180M/48	FINE	1 case with 48 pads*
◦ 9.BR180S/48	ULTRAFINE	1 case with 48 pads*



Ø 180 mm (7")

180-7"
Ømm-Ø in
180-7"

Code	Description	Unit
• 9.BR200H	COARSE	1 pack with 1 pad
• 9.BR200M	FINE	1 pack with 1 pad
◦ 9.BR200S	ULTRAFINE	1 pack with 1 pad
• 9.BR200H/48	COARSE	1 case with 48 pads*
• 9.BR200M/48	FINE	1 case with 48 pads*
◦ 9.BR200S/48	ULTRAFINE	1 case with 48 pads*



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CONSUMABLES

WOOL POLISHING PADS



FOR BACKING PADS Ø125mm Ø5"

Code	Description	Unit
• 9.BL180H	COARSE	1 pack with 1 pad
• 9.BL180H/48	COARSE	1 case with 48 pads*



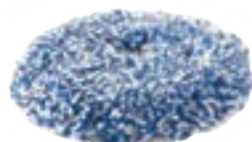
FOR BACKING PADS Ø150mm Ø6"

Code	Description	Unit
• 9.BL200H	COARSE	1 pack with 1 pad
• 9.BL200H/48	COARSE	1 case with 48 pads*



FOR BACKING PADS Ø165mm Ø6.5"

Code	Description	Unit
• 9.BL230H	COARSE	1 pack with 1 pad
• 9.BL230H/48	COARSE	1 case with 48 pads*



* 48 FOAM POLISHING PADS IN 1 BULK

CONSUMABLES

WOOL POLISHING PADS CUT AND FINISH



FOR BACKING PADS Ø75mm Ø3"

Code	Description	Unit
• 9.BL80F	CUT&FINISH	1 pack with 1 pad
• 9.BL80F/48	CUT&FINISH	1 case with 48 pads*



FOR BACKING PADS Ø125mm Ø5"

Code	Description	Unit
• 9.BL150F	CUT&FINISH	1 pack with 1 pad
• 9.BL150F/48	CUT&FINISH	1 case with 48 pads*



FOR BACKING PADS Ø150mm Ø6"

Code	Description	Unit
• 9.BL180F	CUT&FINISH	1 pack with 1 pad
• 9.BL180F/48	CUT&FINISH	1 case with 48 pads*



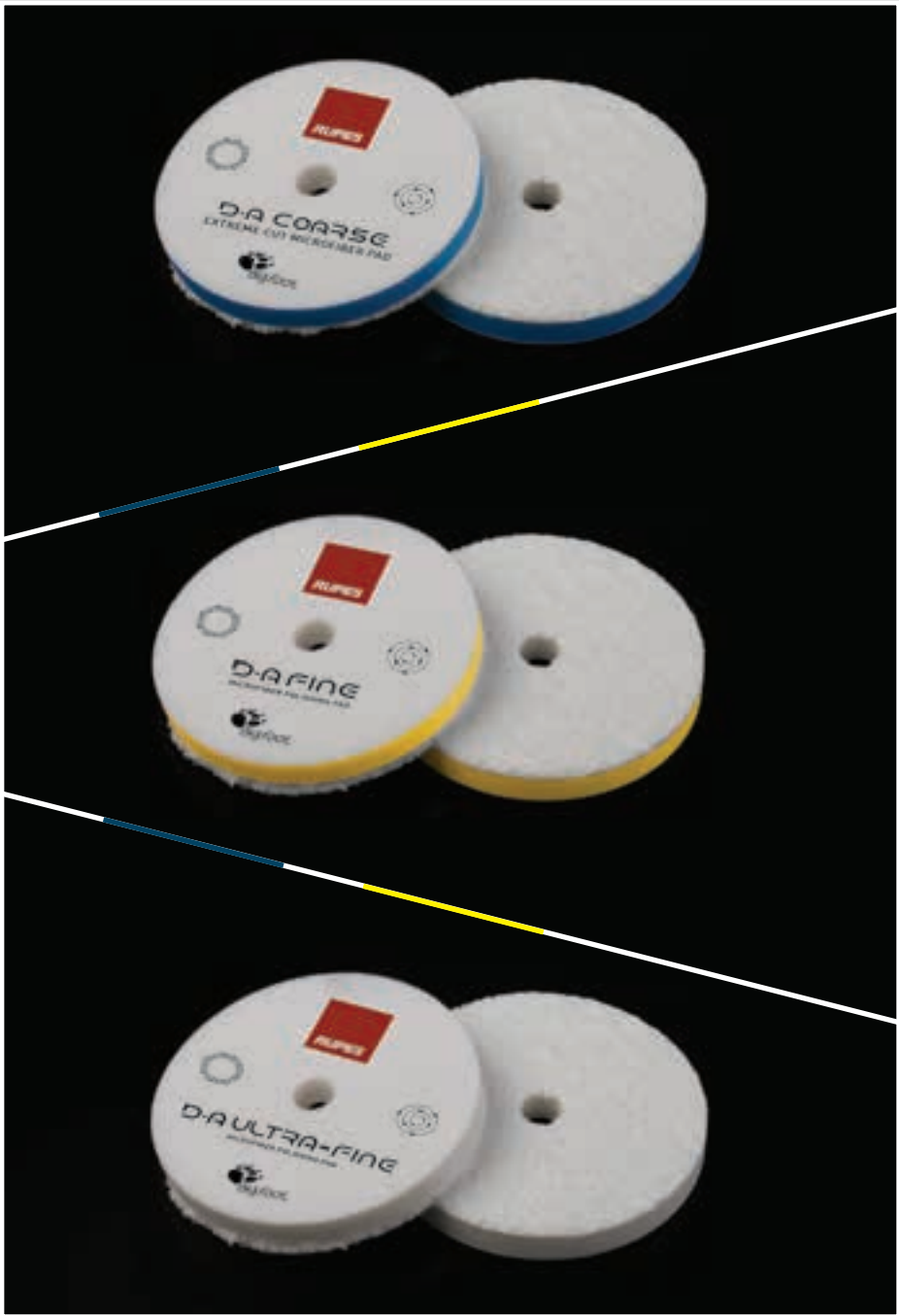
FOR BACKING PADS Ø165mm 6.5"

Code	Description	Unit
• 9.BL200F	CUT&FINISH	1 pack with 1 pad
• 9.BL200F/48	CUT&FINISH	1 case with 48 pads*



NEW MICROFIBER POLISHING PADS

For Random Orbital and Gear Driven



CONSUMABLES

MICROFIBER POLISHING PADS



RANDOM ORBITAL



GEAR DRIVEN

Ø 85 mm (3")

85-3"
Ømm-Ø in
85-3"

Code	Description	Unit
• 9.MF80H	COARSE	1 pack with 1 pad
• 9.MF80M	FINE	1 pack with 1 pad
○ 9.MF80S	ULTRA FINE	1 pack with 1 pad
• 9.MF80H/48	COARSE	1 case with 48 pads*
• 9.MF80M/48	FINE	1 case with 48 pads*
○ 9.MF80S/48	ULTRA FINE	1 case with 48 pads*



Ø 135 mm (5")

135-5"
Ømm-Ø in
135-5"

Code	Description	Unit
• 9.MF130H	COARSE	1 pack with 1 pad
• 9.MF130M	FINE	1 pack with 1 pad
○ 9.MF130S	ULTRA FINE	1 pack with 1 pad
• 9.MF130H/48	COARSE	1 case with 48 pads*
• 9.MF130M/48	FINE	1 case with 48 pads*
○ 9.MF130S/48	ULTRA FINE	1 case with 48 pads*



Ø 160 mm (6")

160-6"
Ømm-Ø in
160-6"

Code	Description	Unit
• 9.MF160H	COARSE	1 pack with 1 pad
• 9.MF160M	FINE	1 pack with 1 pad
○ 9.MF160S	ULTRA FINE	1 pack with 1 pad
• 9.MF160H/48	COARSE	1 case with 48 pads*
• 9.MF160M/48	FINE	1 case with 48 pads*
○ 9.MF160S/48	ULTRA FINE	1 case with 48 pads*



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*48 FOAM PADS INDIVIDUALLY PACKAGED IN 1 CARTON BOX

CONSUMABLES

WOOL POLISHING PADS



WOOL POLISHING PADS

For Random Orbital, Gear Driven and Triple Action Polishers



RANDOM ORBITAL

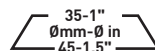


GEAR DRIVEN



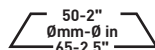
TRIPLE ACTION

Ø 35-45 mm (1" - 1.5") For iBrid Nano



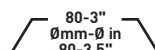
Code	Description	Unit
• 9.BW40H/4	COARSE	1 tube with 4 pads
• 9.BW40M/4	MEDIUM	1 tube with 4 pads

Ø 50-65 mm (2" - 2.5") For iBrid Nano



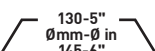
Code	Description	Unit
• 9.BW70H/4	COARSE	1 tube with 4 pads
• 9.BW70M/4	MEDIUM	1 tube with 4 pads

Ø 80-90 mm (3" - 3.5")



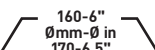
Code	Description	Unit
• 9.BW100H	COARSE	1 pack with 1 pad
• 9.BW100M	MEDIUM	1 pack with 1 pad
• 9.BW100H/48	COARSE	1 case with 48 pads*
• 9.BW100M/48	MEDIUM	1 case with 48 pads*

Ø 130-145 mm (5" - 6")



Code	Description	Unit
• 9.BW150H	COARSE	1 pack with 1 pad
• 9.BW150M	MEDIUM	1 pack with 1 pad
• 9.BW150H/48	COARSE	1 case with 48 pads*
• 9.BW150M/48	MEDIUM	1 case with 48 pads*

Ø 160-170 mm (6" - 6.5")



Code	Description	Unit
• 9.BW180H	COARSE	1 pack with 1 pad
• 9.BW180M	MEDIUM	1 pack with 1 pad
• 9.BW180H/48	COARSE	1 case with 48 pads*
• 9.BW180M/48	MEDIUM	1 case with 48 pads*

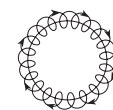


CONSUMABLES

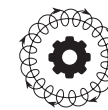
MICROFIBER POLISHING PADS

MICROFIBER POLISHING PADS

For Random Orbital and Triple Action Polishers

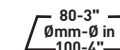


RANDOM ORBITAL



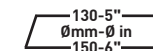
TRIPLE ACTION

Ø 80-100 mm (3" - 4")



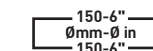
Code	Description	Unit
• 9.BF100FH/2	COARSE	1 carton with 2 pads
• 9.BF100FM/2	FINE	1 carton with 2 pads
• 9.BF100FH/48	COARSE	1 carton with 48 pads*
• 9.BF100FM/48	FINE	1 carton with 48 pads*

Ø 130-150 mm (5" - 6")



Code	Description	Unit
• 9.BF150FH/2	COARSE	1 carton with 2 pads
• 9.BF150FM/2	FINE	1 carton with 2 pads
• 9.BF150FH/48	COARSE	1 carton with 48 pads*
• 9.BF150FM/48	FINE	1 carton with 48 pads*

Ø 150-150 mm (6" - 6")



Code	Description	Unit
• 9.BF170FH/2	COARSE	1 carton with 2 pads
• 9.BF170FM/2	FINE	1 carton with 2 pads
• 9.BF170FH/48	COARSE	1 carton with 48 pads*
• 9.BF170FM/48	FINE	1 carton with 48 pads*



IMPORTANT NOTICE ALL PADS ARE INDIVIDUALLY PACKAGED IN A RESISTANT FLOW PACK
*48 FOAM PADS INDIVIDUALLY PACKAGED IN 1 CARTON BOX

* 48 FOAM POLISHING PADS IN 1 BULK

Professional product.
Recommended for
Dual Action polishers



RANDOM ORBITAL



GEAR DRIVEN



D-A COARSE is a high-performance compound from RUPES designed for maximum efficiency in multiple industries. This fast cutting, bodyshop safe, compound is ideal for technicians who want quick defect removal, a smooth user experience, low dusting, easy wipe off, and high gloss finishing from a single product.

D-A COARSE is optimized for incredible all-round performance on BigFoot dual-action random orbital and gear-driven orbital tools. When paired with RUPES coarse foam, wool, or microfiber pads D-A COARSE is capable of removing 1500 grit sand scratches on most automotive paint surfaces, gelcoat, and similar materials.

ORDERS IN MULTIPLE OF 12 BOTTLES

250 ml

Code	Description	Unit per case	Unit
9.DACOARSE250	COARSE	12	1 bottle

ORDERS IN MULTIPLE OF 6 BOTTLES

1000 ml

Code	Description	Unit per case	Unit
9.DACOARSE	COARSE	6	1 bottle

ORDERS IN MULTIPLE OF 2 TANKS

5L

Code	Description	Unit per case	Unit
9.DACOARSE5L	COARSE	2	1 tank

Professional product.
Recommended for
Dual Action polishers



RANDOM ORBITAL



GEAR DRIVEN



D-A FINE is the result of extensive testing to develop a fine polish that combines noticeable cutting performance with impressive finishing capability. The proprietary formula developed and blended in-house by RUPES is designed to perform with both large stroke random orbital polishers and gear-driven orbital polishers. Combined with RUPES specially designed yellow foam, wool, or microfiber pads DA-FINE delivers a much higher level of defect removal when compared to traditional fine polishing compounds, yet still provides the incredibly high finish quality and easy wipe off expected from a product formulated for final finishing after a coarse cutting compound. RUPES D-A FINE is body shop safe and performs well on clear coat, single stage paint, gelcoat, varnish, and more.

ORDERS IN MULTIPLE OF 12 BOTTLES

250 ml

Code	Description	Unit per case	Unit
9.DAFINE250	FINE	12	1 bottle

ORDERS IN MULTIPLE OF 6 BOTTLES

1000 ml

Code	Description	Unit per case	Unit
9.DAFINE	FINE	6	1 bottle

ORDERS IN MULTIPLE OF 2 TANKS

5L

Code	Description	Unit per case	Unit
9.DAFINE5L	FINE	2	1 tank



RUPES UNO PROTECT

UNO PROTECT is an all-in-one compound, polish, and protectant that can remove moderate defects and leave a high-gloss, protected finish, in just one-step. The specialized blend of advanced abrasives combined with high tech synthetic sealants and carnauba wax can be applied by machine or by hand and allows Uno Protect to quickly remove surface imperfections leaving behind a durable layer of polymer protection that lasts up to 60 days. Uno Protect produces rapid results with minimal effort making it the ideal solution for express detail services, high-volume detail shops, car dealerships, and used car reconditioning facilities.

Features and benefits:

- Removes moderate-to-light defects in one step
- Polishes the surface to a high gloss shine
- Provides a protective layer that last up to 60 days
- Wipes off easily
- Can be applied by machine or by hand. (Apply by machine for best results)
- Compatible with Random Orbital, Gear Driven, or Rotary tools
- Easily adjust the cut or finish quality by changing pads

APPLICATION CHART*

MOVEMENT/TOOLS	POLISHING PAD TYPE	DEFECT LEVEL		
		Very light-none	Light	Moderate
	White Pads [9.DA-9.BG-9.BR-9.WF-9.MF series]			
	Yellow Pads [9.DA-9.BG-9.BR-9.WF series]			
	Yellow Pads [9.BW-9.MF series]			
	Blue Pads [9.BW-9.MF series]			

*In combination with BigFoot Polishing Pads

Code	Description	Size	Unit per case	Unit
9.PROTECT250	Polish & Sealant	250ml	12	1 bottle
9.PROTECT	Polish & Sealant	1000ml	6	1 bottle
9.PROTECT5L	Polish & Sealant	5L	2	1 tank

ORDERS IN MULTIPLE OF 12 X 250ml BOTTLES / ORDERS IN MULTIPLE OF 6 X 1000ml BOTTLES
ORDERS IN MULTIPLE OF 2 X 5L TANKS

UNIVERSAL ULTRA-FINE FINISHING POLISH

UNO PURE is a universally compatible, ultra-fine abrasive polish designed for use on all tool types, including Rotary, Random Orbital, or Gear-Driven Orbital. The proprietary formula, developed and blended in-house by RUPES, uses the latest in abrasive technology to produce the highest possible optical clarity and reflectivity when used with RUPES BigFoot polishing system tools and pads. UNO PURE is ideal for very soft or haze-prone paints or can be used in jewelry applications to create a show car finish, even on dark colors. The absence of fillers, ease of use, easy wipe-off ensure the best user experience, and body shop safe formulation makes it the ideal solution for a variety of applications.

Features and benefits:

- Universal across all BigFoot Polishing System Movements
- Smooth user experience with easy wipe off
- Unmatched finishing quality, even on the softest paint systems
- Validated for all paint types, including single stage, clearcoat, hard, soft, or "sticky" paints
- Versatile applications, simply change the pad to change the performance
- No intentional filling ingredients added
- No protection properties, leaves the finish "PURE" and ready for application of a protective product
- For best results, use with RUPES Ultra-Fine White Finishing Foam Pads

Code	Description	Size	Unit per case	Unit
9.PURE250	Ultra finishing polish	250ml	12	1 bottle
9.PURE	Ultra finishing polish	1000ml	6	1 bottle
9.PURE5L	Ultra finishing polish	5L	2	1 tank

ORDERS IN MULTIPLE OF 12 X 250ml BOTTLES / ORDERS IN MULTIPLE OF 6 X 1000ml BOTTLES
ORDERS IN MULTIPLE OF 2 X 5L TANKS

UNO ADVANCED

STAND ALONE PROTECTION &
MAINTENANCE POLISH

NEW



Recommended for
Dual Action Polishers and
Rotary Polishers



ROTARY



GEAR DRIVEN



RANDOM ORBITAL

UNO ADVANCED is the next step in the evolution of ultra-finishing products. The proprietary formula developed, blended, and packaged completely in-house by RUPES features the latest in micro-abrasive technology blended with advanced nano-protection. UNO ADVANCED is designed to remove minor imperfections from a variety of surfaces while depositing an extremely durable layer of up to 12 months protection against bonded environmental contamination and dirt, providing incredibly easy cleaning and maintenance for exterior surfaces. UNO ADVANCED can be used as a stand-alone solution for light correction and protection in just one step, or as a second step after more aggressive compounding. In either application, the surface will be left noticeably glossier and slick to the touch. UNO ADVANCED is universally compatible with all machine movement types and can be used safely on any non-porous surface including single stage, lacquer, clear coat paint, varnishes, gelcoat, powdercoat, aluminum, and more.

Tips for Success:

- UNO ADVANCED will separate in the bottle. Shaking before first use, and before reloading your pad each time is important.
- RUPES D-A Ultra-Fine Foam and D-A Ultra-Fine Microfiber Pads are recommended for light correction and enhancement applications.
- RUPES D-A Medium Wool Pad is recommended for increased defect removal.
- UNO ADVANCED will cure over a period of 4-hours after application. Avoid exposure to water during this time.
- UNO ADVANCED is not recommended for bodyshop applications.

Code	Description	Size	Unit per case	Unit
9.ADVANCED250	Protection & Maintenance Polish	250ml	12	1 bottle
9.ADVANCED	Protection & Maintenance Polish	1000ml	6	1 bottle

ORDERS IN MULTIPLE OF 12 X 250ml BOTTLES / ORDERS IN MULTIPLE OF 6 X 1000ml BOTTLES

REVEAL

SURFACE DEGREASER AND SILICONE REMOVER

formulated for surface preparation and cleaning



NEW

REVEAL LITE is surface preparation and cleaning spray specifically formulated to remove compound and polish oils, residues, waxes, non-durable fillers, and other surface contamination remaining on surfaces before or after correction. It also works great as an exterior glass cleaner!

REVEAL STRONG is formulated to remove the most stubborn residues, durable fillers, adhesives, surface oils; REVEAL STRONG shows you the true nature of the surface by removing anything that can mask defects. The powerful formula is intended only for use on fully cured paint, hard and chemical resistant surfaces, or similar applications.

Tips for Success REVEAL LITE and REVEAL STRONG:

1. REVEAL LITE, spray generously onto the surface to be cleaned (if surface is freshly painted, spray onto a towel then wipe, do not spray directly on the surface). REVEAL STRONG, spray onto a towel then wipe, do not spray directly on the surface
2. Wipe immediately with a clean, soft, microfiber polishing cloth until dry.
3. Inspect surface and repeat treatment as necessary.

Cod.	Description	Unit	Size	Unit per case
9.REVEALM750	REVEAL LITE	1 bottle	750 ml	6 bottles
9.REVEALM5L	REVEAL LITE	1 tank	5 L	2 tanks
9.REVEALH750	REVEAL STRONG	1 bottle	750 ml	6 bottles
9.REVEALH5L	REVEAL STRONG	1 tank	5 L	2 tanks

MILLE
POLISHING
COMPOUNDS



POLISHING
COMPOUNDS
FOR ROTARY
POLISHERS



Code	Description	Size	Unit per case	Unit
9.BGCOARSE250	COARSE	250ml	12	1 bottle



Code	Description	Size	Unit per case	Unit
9.BGFINE250	FINE	250ml	12	1 bottle



Code	Description	Size	Unit per case	Unit
9.BGCOARSE	COARSE	1000ml	6	1 bottle
9.BGCOARSE5L	COARSE	5L	2	1 tank



Code	Description	Size	Unit per case	Unit
9.BGFINE	FINE	1000ml	6	1 bottle
9.BGFINE5L	FINE	5L	2	1 tank



Mille Black Edition

Specific for dark paints, carbon fibers and other composite materials

Code	Description	Size	Unit per case	Unit
9.BGCOARSEBL	COARSE	1000ml	6	1 bottle
9.BGCOARSEBL5L	COARSE	5L	2	1 tank

ORDERS IN MULTIPLE OF 12 X 250ml BOTTLES / ORDERS IN MULTIPLE OF 6 X 1000ml BOTTLES
ORDERS IN MULTIPLE OF 2 X 5L TANKS



Code	Description	Size	Unit per case	Unit
9.BRCOARSE250	COARSE	250ml	12	1 bottle
9.BRFINE250	FINE	250ml	12	1 bottle



Code	Description	Size	Unit per case	Unit
9.BRCOARSE	COARSE	1000ml	6	1 bottle
9.BRCOARSE5L	COARSE	5L	2	1 tank



Code	Description	Size	Unit per case	Unit
9.BRFINE	FINE	1000ml	6	1 bottle
9.BRFINE5L	FINE	5L	2	1 tank



Rotary Black Edition

Specific for dark paints, carbon fibers and other composite materials

Code	Description	Size	Unit per case	Unit
9.BRCOARSEBL	COARSE	1000ml	6	1 bottle
9.BRFINEBL5L	COARSE	5L	2	1 tank

MARINE POLISHING COMPOUND



Code	Description	Size	Unit per case	Unit
9.XC1	COARSE	1000ml	6	1 bottle
9.XC1T	COARSE	5L	2	1 tank

ORDERS IN MULTIPLE OF 12 X 250ml BOTTLES / ORDERS IN MULTIPLE OF 6 X 1000ml BOTTLES
ORDERS IN MULTIPLE OF 2 X 5L TANKS

M707
Carnauba High Gloss
Protective Shampoo



M101
High Concentrated
Detailing Shampoo



P808
Protective Sealant



G401
Glass Cleaner



M501
Multi Purpose Degreaser



M606
Rapid Cleaner Detailer



G202
Crystal Glass Polish



L301
Leather Fast Cleaner



Description	Size	Code
M707 - Carnauba High Gloss Protective Shampoo	bottle 500ml	9.CCM707
M101 - High Concentrated Detailing Shampoo	bottle 500ml	9.CCM101
M501 - Multi Purpose Degreaser	bottle 500ml	9.CCM501
M606 - Rapid Cleaner Detailer	bottle 500ml	9.CCM606

Description	Size	Code
P808 - Protective Sealant	bottle 500ml	9.CCP808
G401 - Glass Cleaner [1 High Quality Microfiber Cloth code. 9.CC9030 included]	bottle 500ml	9.CCG401
G202 - Crystal Glass Polish [1 Foam Applicator code. 9.CC1838 included]	bottle 150ml	9.CCG202
L301 - Leather Fast Cleaner [4 Melamine Sponges code. 9.CC5623 included]	bottle 500ml	9.CCL301

C701
Wheel Fast Cleaner



C701
Wheel Fast Cleaner



L301
Leather Fast Cleaner



M501
Multi Purpose Degreaser



DETERSOL
No foam detergent



G401
Glass Cleaner



SUPERFOAM
Foam detergent



DOUBLE CLEAN
High-concentrated cleaner
for car wash



Description	Size	Code
C701 - Wheel Fast Cleaner	Bottle 1000ml	9.CCC701
C701 - Wheel fast cleaner, 1 Carton with 2 Tanks	Tank 5l	9.CCC701T/2
Detersol - No foam detergent (CK 31), 1 Carton with 4 Tanks	Tank 5l	100.1607/4
M101 - High Concentrated Detailing Shampoo, 1 Carton with 2 Tanks	Tank 5l	9.CCM101T/2
M707 - Carnauba High Gloss Protective Shampoo, 1 Carton with 2 Tanks	Tank 5l	9.CCM707T/2
M606 - Rapid Cleaner Detailer, 1 Carton with 2 Tanks	Tank 5l	9.CCM606T/2
P808 - Protective Sealant, 1 Carton with 2 Tanks	Tank 5l	9.CCP808T/2

Description	Size	Code
G401 - Glass Cleaner, 1 Carton with 2 Tanks	Tank 5l	9.CCG401T/2
L301 - Leather fast cleaner, 1 Carton with 2 Tanks	Tank 5l	9.CCL301T/2
M501 - Multi Purpose Degreaser, 1 Carton with 2 Tanks	Tank 5l	9.CCM501T/2
Superfoam - Foam detergent (CK 31F), 1 Carton with 4 Tanks	Tank 5l	101.1607/4
Double clean - High-concentrated cleaner for car wash, 1 Carton with 4 Tanks	Tank 5l	107.1607/4

ACCESSORIES

BIGFOOT NANO IBRID



Code	Dimension (cm)	Description
9.CASEIII	39,6L X 21H 29,6W	Systainer Case

POWER SUPPLY



Code	Description
9HP120LT	AC-DC adaptor



Code	Description
9HC120LT	Charger



Code	Description
9HB125LT	Rechargable power pack

BACKING PADS

Ø50mm - Ø2"



Code	Description	Interface	Unit
996.001/C	Polishing backing pad	Velcro	1

Ø30mm - Ø1.25"



Code	Description	Interface	Unit
995.001/C	Polishing backing pad	Velcro	1



Ø30mm - Ø1.25"

Code	Description	Interface	Unit
997.001/C	Sanding backing pad	Adhesive	1

ACCESSORIES

BIGFOOT NANO IBRID

Accessories not included



Code	Description
9.Z987/BF	Accessories Case with container

CLEANING CUP BRUSHES



Code	Description	Size	Unit
9.BF3015/6	NYLON SOFT	Ø30	1 carton with 6 brushes
9.BF3030/6	NYLON HARD	Ø30	1 carton with 6 brushes
9.BF3000/6	HORSEHAIR MEDIUM	Ø30	1 carton with 6 brushes

FUNCTIONAL UNITS



Code	Description
291.390/C	70mm length - M8 = F - M6 = M Extension Shaft



Code	Description
562.390	Rotary Functional Unit



Code	Description
581.390/C	3mm orbit Functional Unit



Code	Description
58.390/C	12mm orbit Functional Unit

ABRASIVES



Code	Description
9.45520/100	Adhesive Disc for Denibbing - Ø35mm - P2000 (100 Pcs)

Code	Description
9.45530/100	Adhesive Disc for Denibbing - Ø35mm - P3000 (100 Pcs)

ACCESSORIES

COMPLEMENTARY POLISHING ACCESSORIES

SWIRL FINDER PEN LIGHT

Code	Description
LL150	Swirl finder pen light

Battery 2xAAA/1.5V Alkaline included



BIGFOOT BELT



Code	Description
9.Z884/BF	BigFoot belt

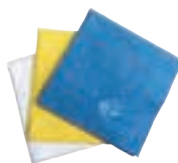
BIGFOOT KNEE PADS



Code	Description
9.Z891/BF	BigFoot knee pads

MICROFIBER CLOTHS

Code	Description	Unit
9.BF9050	Microfiber polishing cloth Blue	1 cloth
9.BF9060	Microfiber polishing cloth Yellow	1 cloth
9.BF9070	Microfiber polishing cloth White	1 cloth
9.BFMICROF2	Microfiber polishing cloth Grey	1 cloth
9.BF9022/10	Yellow Microfiber polishing cloths	1 carton with 10 cloths



BIGFOOT CLAW PAD TOOL

Code	Description
9.BF7001	BigFoot Claw Pad Tool
9.BF7002	BigFoot Claw Pad Tool with holder



ACCESSORIES

COMPLEMENTARY POLISHING ACCESSORIES



BIGFOOT WALL MOUNTED TOOL HOLDER

Code	Description
9.HOLDER	BigFoot Wall Mounted Tool Holder

Mounting kit included



RUPES CABLE CLAMP

Code	Description
9.Z1024/25	RUPES Cable Clamp- Pack 25pcs



ACCESSORIES

BIGFOOT BAGS

BIGFOOT BAG MarkIII



Code	Description	Dimension (cm)
9.Z1043BF	Semirigid BigFoot bag	50L x 30H x 25W

BIGFOOT BAG



Code	Description	Dimension (cm)
9.Z871/BF	Semirigid BigFoot bag	50L x 30H x 25W

BIGFOOT SOFT BAG



Code	Description	Dimension (cm)
9.Z883/BF	Soft BigFoot bag	40L x 30H x 25W

BIGFOOT MARINE BAG



Code	Description	Dimension (cm)
9.Z912/BF	Semirigid BigFoot bag	50L x 30H x 25W

MILLE BIGFOOT BAG



Code	Description	Dimension (cm)
9.Z999/BF	Semirigid BigFoot bag	50L x 30H x 25W

ROTARY BIGFOOT BAG



Code	Description	Dimension (cm)
9.Z998/BF	Semirigid BigFoot bag	50L x 30H x 25W

ACCESSORIES

BIGFOOT BAGS

RUPES WHEELED BACKPACK



Code	Description	Dimension (cm)
9.Z1044	Wheeled backpack	34L x 50H x 22W

BIGFOOT BIG BAG



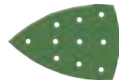
Code	Description	Dimension (cm)
9.Z917/BF	Rigid BigFoot Bag	55L x 43H x 35W

BOTTLE BAG



Code	Description	Dimension (cm)
9.Z1113	Bottle bag	42L x 30H x 30W

Note: Bottles not included



Film delta sheet

Description	Grain	Holes	Unit	Code
HQ400	P60	10	25	9.45101/25
HQ400	P80	10	25	9.45102/25
HQ400	P120	10	25	9.45104/25
HQ400	P180	10	25	9.45106/25
HQ400	P220	10	25	9.45107/25
HQ400	P280	10	25	9.45108/25
HQ400	P320	10	25	9.45109/25
HQ400	P40	10	50	9.45100
HQ400	P60	10	100	9.45101
HQ400	P80	10	100	9.45102
HQ400	P120	10	100	9.45104
HQ400	P180	10	100	9.45106
HQ400	P220	10	100	9.45107
HQ400	P280	10	100	9.45108
HQ400	P320	10	100	9.45109



Film 80X130

Description	Grain	Holes	Unit	Code
HQ400	P60	12	25	9.45141/25
HQ400	P80	12	25	9.45142/25
HQ400	P120	12	25	9.45144/25
HQ400	P180	12	25	9.45146/25
HQ400	P220	12	25	9.45147/25
HQ400	P280	12	25	9.45148/25
HQ400	P320	12	25	9.45149/25
HQ400	P360	12	25	9.45150/25
HQ400	P60	12	50	9.45141
HQ400	P80	12	100	9.45142
HQ400	P120	12	100	9.45144
HQ400	P180	12	100	9.45146
HQ400	P220	12	100	9.45147
HQ400	P280	12	100	9.45148
HQ400	P320	12	100	9.45149
HQ400	P360	12	100	9.45150



Film Disc 75mm

Description	Grain	Unit	Code
HQ400	P1500	50	9.45240



Film Disc 125mm

Description	Grain	Holes	Unit	Code
HQ400	P80	17	25	9.45182/25
HQ400	P120	17	25	9.45184/25
HQ400	P180	17	25	9.45186/25
HQ400	P220	17	25	9.45187/25
HQ400	P280	17	25	9.45188/25
HQ400	P80	17	100	9.45182
HQ400	P120	17	100	9.45184
HQ400	P180	17	100	9.45186
HQ400	P220	17	100	9.45187
HQ400	P280	17	100	9.45188
HQ400	P320	17	100	9.45189
HQ400	P360	17	100	9.45190
HQ400	P400	17	100	9.45191



Film Disc 150mm

Description	Grain	Holes	Unit	Code
HQ400	P40	15	50	9.45220
HQ400	P60	15	50	9.45221
HQ400	P80	15	100	9.45222
HQ400	P100	15	100	9.45223
HQ400	P120	15	100	9.45224
HQ400	P150	15	100	9.45225
HQ400	P180	15	100	9.45226
HQ400	P220	15	100	9.45227
HQ400	P240	15	100	9.45239
HQ400	P280	15	100	9.45228
HQ400	P320	15	100	9.45229
HQ400	P360	15	100	9.45230
HQ400	P400	15	100	9.45231
HQ400	P500	15	100	9.45232
HQ400	P600	15	100	9.45233
HQ400	P800	15	100	9.45234
HQ400	P1000	15	100	9.45235
HQ400	P1200	15	100	9.45236
HQ400	P1500	15	100	9.45237
HQ400	P2000	15	100	9.45238

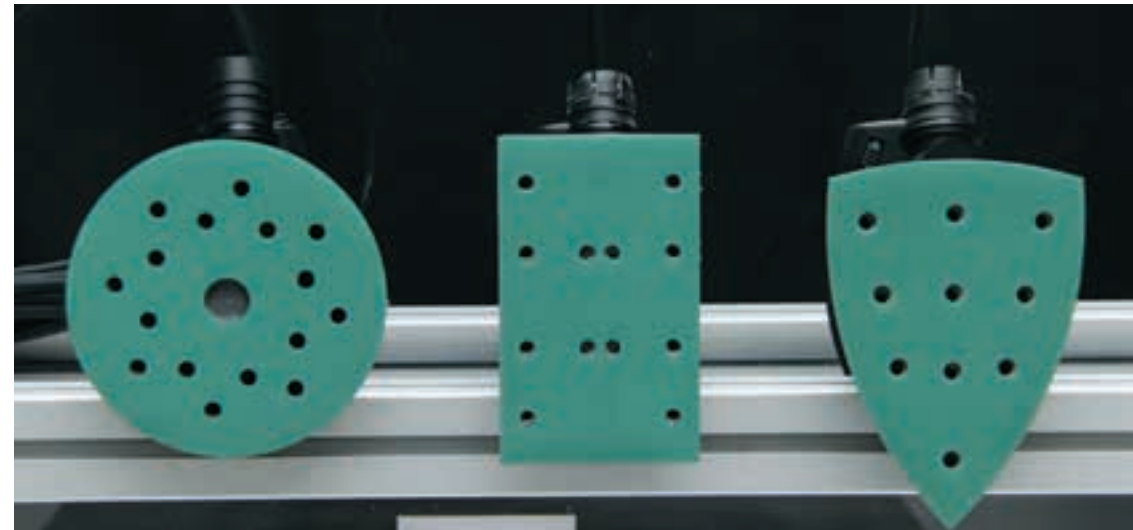


HQ400 FILM ABRASIVES

ALL THAT YOU NEED

TO MAKE YOUR

OUTCOME PERFECT



A full range of abrasives with perforated polyester film backing that ensure higher sanding efficiency and an extended life. **Higher quality** than paper thanks to the grain homogeneity and the even surface. **Resistant to humidity**, efficient even on wet surfaces with reinforced edges, it's long lasting without film damage. **Efficient on difficult** to reach areas such as corners and sharp edges. No obstruction on the film due to the better vacuum system, multihole plates and central hole, removes up to 50% more dust than traditional paper abrasive film.



MP330

MULTI-PURPOSE ABRASIVE DISCS

High performance and efficiency

FEATURES

- The aluminium oxide with the top coat treatment ensures high cutting power
- A specific type of dust repellent additive prevents the clogging
- The high quality latex reinforced paper guarantees excellent performances
- High durability on every type of surface without tearing
- Market segments: automotive industries, car body shops, marine market, furniture makers and building construction

Ø150mm (6")

DESCRIPTION	GRAIN	HOLES	QUANTITY	CODE
MP330 Multi-Purpose Abrasive Paper	P40	15	50	9.33040
MP330 Multi-Purpose Abrasive Paper	P60	15	50	9.33060
MP330 Multi-Purpose Abrasive Paper	P80	15	50	9.33080
MP330 Multi-Purpose Abrasive Paper	P100	15	100	9.33100
MP330 Multi-Purpose Abrasive Paper	P120	15	100	9.33120
MP330 Multi-Purpose Abrasive Paper	P150	15	100	9.33150
MP330 Multi-Purpose Abrasive Paper	P180	15	100	9.33180
MP330 Multi-Purpose Abrasive Paper	P220	15	100	9.33220
MP330 Multi-Purpose Abrasive Paper	P240	15	100	9.33240
MP330 Multi-Purpose Abrasive Paper	P280	15	100	9.33280
MP330 Multi-Purpose Abrasive Paper	P320	15	100	9.33320
MP330 Multi-Purpose Abrasive Paper	P400	15	100	9.33400
MP330 Multi-Purpose Abrasive Paper	P500	15	100	9.33500

Q-MAG Swallow abrasivos

MP330 Multi-Purpose Abrasive Paper	P120	-	50	9.34120
MP330 Multi-Purpose Abrasive Paper	P180	-	50	9.34180
MP330 Multi-Purpose Abrasive Paper	P240	-	50	9.34240
MP330 Multi-Purpose Abrasive Paper	P320	-	50	9.34320

TECHNICAL SPECIFICATIONS

- Grain: aluminium oxide
- Bonding: special resin with stearate top coat
- Coating: very open coat
- Backing: latex reinforced paper
- Engineered specifically for dry sanding with random orbital sanders

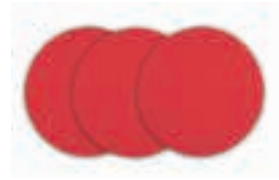


X-CUT FOAM ABRASIVES

The best way to create an outstanding finish!

FEATURES

- Generates a great finish without any deep scratches
- Optimal product for wet sanding applications
- Perfect for sanding on contours or rounded edges
- Creates a finish that requires reduced compounding and polishing steps
- Creates a finish that can easily be polished to a high gloss



TECHNICAL SPECIFICATION

- Grain: Aluminium Oxide
- Backing: Fabric on foam
- Bond: Resin over resin
- Coating: Special coating on the fabric
- Grit range: 1500 - 2000 - 3000

Diameter	Grain	Unit	Code
Ø75mm (3")	P1500	1 carton with 20 discs	9.45450
Ø75mm (3")	P2000	1 carton with 20 discs	9.45451
Ø75mm (3")	P3000	1 carton with 20 discs	9.45453
Ø125mm (5")	P1500	1 carton with 20 discs	9.45400
Ø125 mm (5")	P2000	1 carton with 20 discs	9.45401
Ø125 mm (5")	P3000	1 carton with 20 discs	9.45403
Ø150 mm (6")	P1500	1 carton with 20 discs	9.45300
Ø150 mm (6")	P2000	1 carton with 20 discs	9.45301
Ø150 mm (6")	P3000	1 carton with 20 discs	9.45303



X-Cut



SOFT ROLL

SOFT ROLL

Main applications:

Automotive: putty, base coats and clear coats.
Industrial: carbon fiber, acrylic and polyester resins
Shipyards: gelcoat
Wood industrial furniture: MDF, polyester varnish, acrylic and poly-acrylic varnishes and water borne varnishes. Packaging includes 200 strips 114X125mm each.

Description	Code
200 STRIPS-Grit P180	9.31180
200 STRIPS-Grit P240	9.31240
200 STRIPS-Grit P280	9.31280
200 STRIPS-Grit P320	9.31320
200 STRIPS-Grit P400	9.31400
200 STRIPS-Grit P500	9.31500
200 STRIPS-Grit P600	9.31600
200 STRIPS-Grit P800	9.31800
200 STRIPS-Grit P1000	9.31000

ACCESSORIES

FILTER UNIT



FILTER UNIT

For iBrid Sanders



Description	Unit	Code
Filter cartridge assembly Included		80.400/KIT
Filter holder		9.2906
Filter unit		80.400/C
Filter cartridge		88.400
Hose Ø25mm	1,3m	9.1266/C

Description	Unit	Code
Filter cartridge assembly Included		80.436/KIT
Filter holder		9.2906
Filter unit		80.436/C
Filter cartridge		88.400
Hose Ø25mm	1,3m	9.1266/C

GREEN TECH FILTERS



NEW
For iBrid Sanders



Description	Code
Green Tech Filter	80.400/C
Filter cartridge	88.400
Green Tech Filter for iBrid Sanders	80.436/C
Filter cartridge for iBrid Sanders	88.436



Description	Unit	Code
Hose Ø25mm	1,3m	9.1266/C
Filter holder		9.2906

NO VIBRATION SIDE HANDLE



Description	Fitting	Tool	Code
Complete side handle	M8	LH16ENS/ LH18ENS-GL040/GL080 BA-LH19	81.322/C
Handle	M10	GL-GM-LH22/LH31/ LH32/LH232	81.326



Description	Tool	Code
For Vulkofix	923.91 - 92.91	936.91

AIR REGULATOR



LUBRICAT OIL FOR PNEUMATIC TOOLS



Description	Tool	Code
Speed control	Pneumatic tool	9P03.060

Description	Code
Lubricant/detergent oil, 5 bottles 50ml each	9.1640/5

CARRIER SYSTEM

MODULAR TRANSPORT STORAGE SYSTEM

CARRIER

Complete Module
cod. CARRIER



POLISHING MODULE WITH 230V SOCKET

cod. CAR/POLISHING/STD



HANDLE

Transport handle
cod. CAR/HANDLE



BASE TROLLEY

Module with 1-drawer base with
2 large wheels and 2 castor wheels
cod. CAR/TROLLEY/STD



ADDITIONAL MODULE

Module with 1-drawer
cod. CAR/MODULE/STD



FASTENER FOR MODULES

Fastener insert for wall
system modules
cod. 025.1502



DRAWER

cod. CAR/CASE/STD



BASE FIX & MOBILE

Module with 1-drawer base
with 4 feet and 4 castor wheels
cod. CAR/FIX/STD



ADDITIONAL MODULE

Module without drawer
cod. CAR/ELEMENT/STD



DUST_____EXTRACTION

Purifier NIVEUS	pag	112
Cleaning Machines	pag	117
Mobile Units	pag	118
KC28 Trolley	pag	126
KS300	pag	132
Matic System	pag	134
Terminals	pag	142
Centralized Units	pag	146
Accessories	pag	152

NIVEUS PROFESSIONAL AIR PURIFIER



AIR PURIFICATION SYSTEMS *AIR PURIFICATION*



NIVEUS AIR PURIFIER

The new RUPES professional Air Purifier is the optimal solution to have an excellent air purification and create a healthy environment, increasing peoples' protection.

Cod.

NV100

NV150

NV200

NV300

INSTALLATION SITES:

RUPES Niveus Air Purifier can cover several environments up to 120 [m²] or 300 [m³]. This purifying product increases indoor air quality, reducing and capturing micro dust, allergens, bacteria and virus with the purpose of improving peoples' health. Thanks to its compact dimensions, can be easily installed in several sites.



Indor enviromental pollution is defined as the presence of hazardous materials visible and invisible such as micro dust, bacteria, virus, allergens, vapors and fumes. Contaminated air passes through ULPA filter grade U15 which is made of fine mesh that blocks harmful particles. An UV-C sterilizer chamber sterilizes microorganisms and an activated carbon filter purifies the air before it is released into the environment



FILTRATION STEPS:

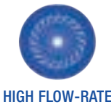


FILTERS TECHNICAL DATA

Filtering Surface	Filtration Efficiency	Filter Grade
8 [m²]	99,9995%	ULPA - U15

Filtering Surface
1 [m²]

ACTIVADED CARBON FILTER



CONTROL PANEL



Intuitive Control Panel for air flow regulation and lighting control.

POWERFUL BRUSHLESS MOTOR A powerful brushless motor provides high performance to cover wide working environments and an ideal solution to have maximum energy saving with relevant costs saving.

TECHNICAL DATA	NV100	NV150	NV200	NV300
ELECTRIC SUPPLY [V]	220-240	220-240	220-240	220-240
POWER [W]	88	88	160	160
FLOW RATE [m3/h]	300	500	700	1250
NOISE LEVEL [dB(A)]	Min.29 - Max 45	Min.29 - Max 43	Min.29 - Max 47	Min.29 - Max 51
DIMENSIONS cm	41 x 41 x 81	41 x 41 x 110	41 x 41 x 110	55 x 55 x 140
WEIGHT [kg]	32	43	44	69

RUPES

DUST EXTRACTION SYSTEMS *CLEANING MACHINES*

CK 31 - CK 31F

Injection-extraction cleaning machines



Water/detergent

Foam

CK 31FC

Injection-extraction cleaning machine with built-in compressor



TECHNICAL DATA		CK 31	CK 31F
Power	W	1500	1500
Detergent tank capacity	l	14	14
Tank capacity	l	14	14
Vacuum	mmH ₂ O	3000	3000
Noise	dB(A)	70	70
Weight	kg	12	20
Vibration by-pass pump		•	•
Foam technology		-	•

TECHNICAL DATA		CK 31FC
Power	W	1500
Detergent tank capacity	l	14
Tank capacity	l	14
Vacuum	mmH ₂ O	3000
Noise	dB(A)	70
Weight	kg	43
Vibration by-pass pump		•
Foam technology		•
Compressor power	W	350

DUST EXTRACTION SYSTEMS MOBILE UNITS

SV 10E

Vacuum case



TECHNICAL DATA		SV 10E
Power	W	1150
Weight	kg	6,5
Max power socket	W	1x1000
Vacuum	mmH ₂ O	1600
Noise	dB(A)	75
Flow capacity	m ³ /h	100
Filter surface	m ²	1
Tools	nr	1
Electric tools socket	nr	1
ID vacuum nozzle	mm	35

DUST EXTRACTION SYSTEMS *MOBILE UNITS*

S 130L - S 130EL

Professional vacuum cleaners 30L



Supplied:

- Antistatic hose Ø29mm - 5m (cod. 9.1264/5/AS)
- Dust bag (cod. 130.1108)
- Rotating sleeve (cod. 040.1108)
- Threaded rubber hose fitting (cod. 663.55/AS) x2

TECHNICAL DATA	S 130L	S 130EL
Power	W	1x1200
Weight	kg	10,5
Max power socket	W	1x2400
Vacuum	mmH ₂ O	2000
Noise	dB(A)	70
Tank capacity	l	30
Air flow	l/min	3400
Suitable for dust class	L	L
Filter surface	m ²	1
Tools	nr	1
Electric tools socket	nr	1
Automatic filter cleaning	-	•
ID Vacuum nozzle	mm	50
Liquids sensor	-	•
Filter	Polyester	Polyester

S 130PL - S 130EPL

Professional vacuum cleaners 30L



Supplied:

- Antistatic hose Ø29mm - 5m (cod. 9.1264/5/AS)
- Dust bag (cod. 130.1108)
- Rotating sleeve (cod. 040.1108)
- Threaded rubber hose fitting (cod. 663.55/AS) x2

TECHNICAL DATA	S 130PL	S 130EPL
Power	W	1x1200
Weight	kg	10,5
Max power socket	W	1x2400
Vacuum	mmH ₂ O	2000
Noise	dB(A)	70
Tank capacity	l	30
Air flow	l/min	3400
Suitable for dust class	L	L
Filter surface	m ²	1
Tools	nr	1
Electric tool socket	nr	1
Air quick coupling tools	nr	1
Working pressure	bar	6
Max compressed air capacity	l/min.	1450
Automatic filter cleaning	-	•
ID Vacuum nozzle	mm	50
Liquids sensor	-	•
Filter	Paper	Paper

DUST EXTRACTION SYSTEMS *MOBILE UNITS*

S 145L - S 145EL

Professional vacuum cleaners 45L



Supplied:

- Antistatic hose Ø29mm - 5m (cod. 9.1264/5/AS)
- Dust bag (cod. 130.1108)
- Rotating sleeve (cod. 040.1108)
- Threaded rubber hose fitting (cod. 663.55/AS) x2

TECHNICAL DATA	S 145L	S 145EL
Power	W	1x1200
Weight	kg	13,5
Max power socket	W	1x2400
Vacuum	mmH ₂ O	2000
Noise	dB(A)	67
Tank capacity	l	45
Air flow	l/min	3400
Suitable for dust class	L	L
Filter surface	m ²	1
Tools	nr	1
Electric tool socket	nr	1
Automatic filter cleaning	-	•
ID Vacuum nozzle	mm	50
Liquids sensor	-	•
Filter	Polyester	Polyester

S 145PL - S 145EPL

Professional vacuum cleaners 45L



Supplied:

- Antistatic hose Ø29mm - 5m (cod. 9.1264/5/AS)
- Dust bag (cod. 130.1108)
- 2-way with one clapet valve (cod. 68.092/X)
- Threaded rubber hose fitting (cod. 663.55/AS) x2

TECHNICAL DATA	S 145PL	S 145EPL
Power	W	1x1200
Weight	kg	13,5
Max power socket	W	1x2400
Vacuum	mmH ₂ O	2000
Noise	dB(A)	67
Tank capacity	l	45
Air flow	l/min	3400
Suitable for dust class	L	L
Filter surface	m ²	1
Tools	nr	2
Electric tool socket	nr	1
Air quick coupling tools	nr	2
Working pressure	bar	6
Max compressed air flow	l/min.	1450
Automatic filter cleaning	-	•
ID Vacuum nozzle	mm	50
Liquids sensor	-	•
Filter	Paper	Paper

DUST EXTRACTION SYSTEMS *MOBILE UNITS*

S 130EM

Professional vacuum cleaners 30L



Supplied:

- Antistatic hose Ø29mm - 5m (cod. 9.1264/5/AS)
- Dust bag (cod. 130.1108)
- Rotating sleeve (cod. 040.1108)
- Threaded rubber hose fitting (cod. 663.55/AS) x2

TECHNICAL DATA		S 130EM
Power	W	1X1200
Weight	kg	10,5
Max power socket	W	1x2400
Vacuum	mmH ₂ O	2000
Noise	dB(A)	70
Tank capacity	l	30
Air flow	l/min	3400
Suitable for dust class		M
Filter surface		1
Tools	m ²	1
Electric tools socket	nr	1
Hose Ø selector	nr	•
Automatic filter cleaning		•
ID Vacuum nozzle	mm	50
Liquids sensor		•
Filter		Paper

S 130EPM

Professional vacuum cleaners 30L



Supplied:

- Antistatic hose Ø29mm - 5m (cod. 9.1264/5/AS)
- Dust bag (cod. 130.1108)
- Rotating sleeve (cod. 040.1108)
- Threaded rubber hose fitting (cod. 663.55/AS) x2

TECHNICAL DATA		S 130EPM
Power	W	1x1200
Weight	kg	10,5
Max power socket	W	1x2400
Vacuum	mmH ₂ O	2000
Noise	dB(A)	70
Tank capacity	l	30
Air flow	l/min	3400
Suitable for dust class		M
Filter surface	m ²	1
Tools	nr	1
Electric tool socket	nr	1
Hose Ø selector		•
Air quick coupling tools	nr	1
Working pressure	bar	6
Max compressed air capacity	l/min.	1450
Automatic filter cleaning		•
ID Vacuum nozzle	mm	50
Liquids sensor		•
Filter		Paper

DUST EXTRACTION SYSTEMS *MOBILE UNITS*

S 145EM

Professional vacuum cleaners 45L



Supplied:

- Antistatic hose Ø29mm - 5m (cod. 9.1264/5/AS)
- Dust bag (cod. 130.1108)
- Rotating sleeve (cod. 040.1108)
- Threaded rubber hose fitting (cod. 663.55/AS) x2

TECHNICAL DATA		S 145EM
Power	W	1x1200
Weight	kg	13,5
Max power socket	W	1x2400
Vacuum	mmH ₂ O	2000
Noise	dB(A)	67
Tank capacity	l	45
Air flow	l/min	3400
Suitable for dust class		M
Filter surface	m ²	1
Tools	nr	1
Electric tool socket	nr	1
Hose Ø selector		•
Automatic filter cleaning		•
ID Vacuum nozzle	mm	50
Liquids sensor		•
Filter		Paper

S 145EPM

Professional vacuum cleaners 45L



Supplied:

- Antistatic hose Ø29mm - 5m (cod. 9.1264/5/AS)
- Dust bag (cod. 130.1108)
- Rotating sleeve (cod. 040.1108)
- Threaded rubber hose fitting (cod. 663.55/AS) x2

TECHNICAL DATA		S 145EPM
Power	W	1x1200
Weight	kg	13,5
Max power socket	W	1x2400
Vacuum	mmH ₂ O	2000
Noise	dB(A)	67
Tank capacity	l	45
Air flow	l/min	3400
Suitable for dust class	m ²	M
Filter surface	nr	1
Tools	nr	1
Electric tool socket	nr	1
Air quick coupling tools	bar	1
Working pressure	l/min.	6
Max compressed air flow		1450
Hose Ø selector		•
Automatic filter cleaning	mm	•
ID Vacuum nozzle		50
Liquids sensor		•
Filter		Paper

DUST EXTRACTION SYSTEMS *MOBILE UNITS*

S 230L - S 230EL

Professional vacuum cleaners 30L



Supplied:

- Antistatic hose Ø29mm - 5m [cod. 9.1264/5/AS]
- Dust bag [cod. 130.1108/5]
- Rotating sleeve [cod. 040.1108]
- Threaded rubber hose fitting [cod. 663.55/AS] x2

TECHNICAL DATA		S 230L	S 230EL
Power	W	1x1200	1x1200
Weight	kg	10,5	10,5
Max power socket	W	1x2400	1x2400
Vacuum	mmH ₂ O	2000	2000
Noise	dB(A)	70	70
Tank capacity	l	30	30
Air flow	l/min	3400	3400
Suitable for dust class		L	L
Filter surface	m ²	1	1
Tools	nr	1	1
Electric tools socket	nr	1	1
Automatic filter cleaning		-	•
ID Vacuum nozzle	mm	50	50
Liquids sensor		-	•
Filter		Polyester	Polyester

S 230PL - S 230EPL

Professional vacuum cleaners 30L



Supplied:

- Dust bag [cod. 130.1108/5]
- Rotating sleeve [cod. 040.1108]

TECHNICAL DATA		S 230PL	S 230EPL
Power	W	1x1200	1x1200
Weight	kg	10,5	10,5
Max power socket	W	1x2400	1x2400
Vacuum	mmH ₂ O	2000	2000
Noise	dB(A)	70	70
Tank capacity	l	30	30
Air flow	l/min	3400	3400
Suitable for dust class		L	L
Filter surface	m ²	1	1
Tools	nr	1	1
Electric tool socket	nr	1	1
Air quick coupling tools	nr	1	1
Working pressure	bar	6	6
Max compressed air capacity	l/min.	1450	1450
Automatic filter cleaning		-	•
ID Vacuum nozzle	mm	50	50
Liquids sensor		-	•
Filter		Paper	Paper

DUST EXTRACTION SYSTEMS *MOBILE UNITS*

S 245L - S 245EL

Professional vacuum cleaners 45L



Supplied:

- Antistatic hose Ø29mm - 5m [cod. 9.1264/5/AS]
- Soft Grip Handle 157.1108
- Dust bags [cod. 130.1108/5 Set 5 pieces]
- Rotating sleeve [cod. 040.1108]
- Threaded rubber hose fitting [cod. 663.55/AS] x2

TECHNICAL DATA		S 245L	S 245EL
Power	W	1x1200	1x1200
Weight	kg	13,5	13,5
Max power socket	W	1x2400	1x2400
Vacuum	mmH ₂ O	2000	2000
Noise	dB(A)	67	67
Tank capacity	l	45	45
Air flow	l/min	3400	3400
Suitable for dust class		L	L
Filter surface	m ²	1	1
Tools	nr	1	1
Electric tool socket	nr	1	1
Automatic filter cleaning		-	•
ID Vacuum nozzle	mm	50	50
Liquids sensor		-	•
Filter		Polyester	Polyester

S 245PL - S 245EPL

Professional vacuum cleaners 45L



Supplied:

- Soft Grip Handle 157.1108
- Dust bags [cod. 130.1108/5 Set 5 pieces]
- 2-way with one clapet valve [cod. 68.092/X]

TECHNICAL DATA		S 245PL	S 245EPL
Power	W	1x1200	1x1200
Weight	kg	13,5	13,5
Max power socket	W	1x2400	1x2400
Vacuum	mmH ₂ O	2000	2000
Noise	dB(A)	67	67
Tank capacity	l	45	45
Air flow	l/min	3400	3400
Suitable for dust class		L	L
Filter surface	m ²	1	1
Tools	nr	2	2
Electric tool socket	nr	1	1
Air quick coupling tools	nr	2	2
Working pressure	bar	6	6
Max compressed air flow	l/min.	1450	1450
Automatic filter cleaning		-	•
ID Vacuum nozzle	mm	50	50
Liquids sensor		-	•
Filter		Paper	Paper

DUST EXTRACTION SYSTEMS *MOBILE UNITS*

S 230EM

Professional vacuum cleaners 30L



Supplied:

- Antistatic hose Ø29mm - 5m (cod. 9.1264/5/AS)
- Dust bag (cod. 130.1108/5)
- Rotating sleeve (cod. 040.1108)
- Threaded rubber hose fitting (663.55/AS) x2

TECHNICAL DATA		S 230EM
Power	W	1X1200
Weight	kg	10,5
Max power socket	W	1x2400
Vacuum	mmH ₂ O	2000
Noise	dB(A)	70
Tank capacity	l	30
Air flow	l/min	3400
Suitable for dust class	M	M
Filter surface	m ²	1
Tools	nr	1
Electric tools socket	nr	1
Hose Ø selector	nr	•
Automatic filter cleaning		•
ID Vacuum nozzle		50
Liquids sensor		•
Filter		Paper

S 230EPM

Professional vacuum cleaners 30L



Supplied:

- Dust bag (cod. 130.1108/5)
- Rotating sleeve (cod. 040.1108)

TECHNICAL DATA		S 230EPM
Power	W	1x1200
Weight	kg	10,5
Max power socket	W	1x2400
Vacuum	mmH ₂ O	2000
Noise	dB(A)	70
Tank capacity	l	30
Air flow	l/min	3400
Suitable for dust class	M	M
Filter surface	m ²	1
Tools	nr	1
Electric tool socket	nr	1
Hose Ø selector	nr	•
Air quick coupling tools	nr	1
Working pressure	bar	6
Max compressed air capacity	l/min.	1450
Automatic filter cleaning		•
ID Vacuum nozzle	mm	50
Liquids sensor		•
Filter		Paper

DUST EXTRACTION SYSTEMS *MOBILE UNITS*

S 245EM

Professional vacuum cleaners 45L



Supplied:

- Antistatic hose Ø29mm - 5m (cod. 9.1264/5/AS)
- Soft Grip Handle 157.1108
- Dust bags (cod. 130.1108/5 Set 5 pieces)
- Rotating sleeve (cod. 040.1108)
- Threaded rubber hose fitting (663.55/AS) x2

TECHNICAL DATA		S 245EM
Power	W	1x1200
Weight	kg	13,5
Max power socket	W	1x2400
Vacuum	mmH ₂ O	2000
Noise	dB(A)	67
Tank capacity	l	45
Air flow	l/min	3400
Suitable for dust class	M	M
Filter surface	m ²	1
Tools	nr	1
Electric tool socket	nr	1
Hose Ø selector	nr	•
Automatic filter cleaning		•
ID Vacuum nozzle	mm	50
Liquids sensor		•
Filter		Paper

S 245EPM

Professional vacuum cleaners 45L



Supplied:

- Soft Grip Handle 157.1108
- Dust bags (cod. 130.1108/5 Set 5 pieces)
- Rotating sleeve (cod. 040.1108)

TECHNICAL DATA		S 245EPM
Power	W	1x1200
Weight	kg	13,5
Max power socket	W	1x2400
Vacuum	mmH ₂ O	2000
Noise	dB(A)	67
Tank capacity	l	45
Air flow	l/min	3400
Suitable for dust class	M	M
Filter surface	m ²	1
Tools	nr	1
Electric tool socket	nr	1
Air quick coupling tools	nr	1
Working pressure	bar	6
Max compressed air flow	l/min.	1450
Hose Ø selector		•
Automatic filter cleaning		•
ID Vacuum nozzle	mm	50
Liquids sensor		•
Filter		Paper

MULTIPURPOSE TROLLEY FOR PROFESSIONAL VACUUM CLEANERS



2 Tools holders (included)



2 Holders for hose assemblies (included)



Storage cabinet with closable door



2 Big swivel rubber front wheels with brakes Wheels ø125mm



Rubberised worktop table with big multipurpose container



Ergonomic handle
Compartment for waste

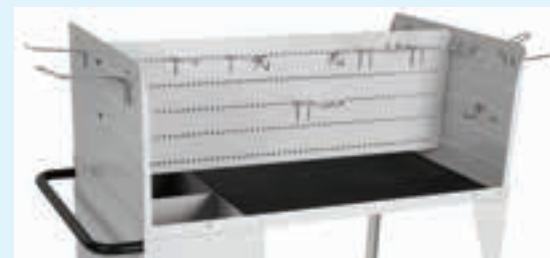
MULTIPURPOSE TROLLEY FOR PROFESSIONAL VACUUM CLEANERS



**WORKSTATION
EXTENSION KIT**

Code:
016.1110/C

See pag 144 for details



4 holders included

Code:
KC28/STD

General dimensions with no accessories mounted:
Width 500mm - Length 861,2mm - Height 910,7mm

Weight: 32kg

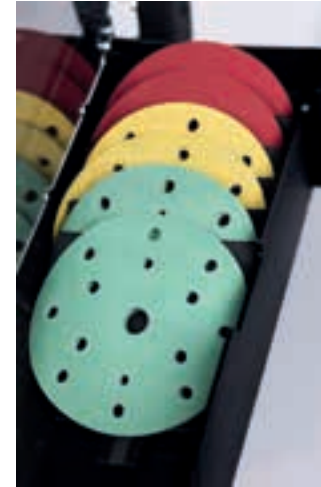
NEW

KS300 PROFESSIONAL VACUUM CLEANER

The **RUPES KS300** is a Professional Vacuum Cleaner with **INTEGRATED WORKSTATION** that guarantees high filtration efficiency with 5m² of **FILTERING SURFACE** and three filtration steps. This compact, maneuverable, and powerful Vacuum Cleaner can support two operators simultaneously thanks to the innovative **DUAL MOTOR TECHNOLOGY** that features **TWO 1200W MOTORS**.

Ergonomic Handle with tool holders

- 1 - Smart Control Panel
- 2 - 2 Electric Plugs with Autostart and max WATT protection
- 3 - 2 Pneumatic Plugs with Autostart
- 4 - 2 Users simultaneously
- 5 - High volume container
- 6 - Handling and stability



Containers with **Magnetic Holder System**, up to 12 types of abrasives



Workstation system, tools, accessories, and consumables at hand



The intuitive Systainer fixing hooks of the quick coupling system allows for locking the Systainer T-LOC with a simple gesture.

NEW KS 300EP - KS 300EPH

Mobile Vacuum Cleaners with workstation



Workstation extension kit
(not included with the vacuum cleaner)
cod.161.1106/C



TECHNICAL DATA	KS 300EP	KS300EPH
Motor power	W	1200
Motor maximum power	W	2X1000
Tool socket maximum power	W	2X800 1X1600
Total maximum power	W	3600max
Maximum vacuum flow rate	m³/h	300
Maximum vacuum	mmH ₂ O	2000
Filtering surface	m²	2
Filter category	M(EN 60335-2-69)	M (EN 60335-2-69) HEPA- H14 (EN 1822)
Tank capacity	l	65
Maximum bag capacity	Kg	10
Noise level	dB(A)	68 ±2
Tools	nr	2
Pneumatic connections	nr	2
Electrical sockets	nr	2
ID vacuum nozzle	mm	50
Input air pressure	bar	6
Maximum compressed air flow rate	l/min	1450
Start-up mode	M-0-A	M-0-A
Dimensions (AxBxC)	cm	73x52x89
Weight	Kg	33

KS300EP:

- Dust bag TNT – (cod. 063.1106/C)
- Evaflex hose Ø29/5m – (cod. 9GAT02001/AS)
- Two-way union complete with 1 clapet valve – (cod. 68.092/X)

KS300EPH:

- Dust bag TNT – (cod. 063.1106/C)
- Evaflex hose Ø29/5m – (cod. 9GAT02001/AS)
- Two-way union complete with 1 clapet valve – (cod. 68.092/X)
- HEPA filter H14 vacuum cleaner KS260-KS300 – (cod. 071.1106)



KR2A

Mobile Turbine 1,5 kW - 2 HP with integrated work station and cabinets



ACCESSORY

H14 HEPA FILTER KR2-KR2A
cod.106.1613

TECHNICAL DATA	KR2A
Side channel pump	•
Electric supply	230V 1ph
Power	W/Hp
Weight	kg
Vacuum max	mmH ₂ O
Noise	dB(A)
Tank capacity	l
Flow capacity	m³/h
Filter surface	m²
Tools	nr
Working pressure	bar
Automatic filter cleaning	•
ID Vacuum nozzle	mm
Size (HxWxD)	cm



SUPPLIED

Description	Code
Antistatic hose assembly 5m Ø29 mm electric	9GAT02001/AS
Swing arm	054.1613/C
Hose/Cable holder	038.1306
Storage bay	023.1613/C
Complete antistatic y connection with 1 cover	68.092/X
Perforated board with hooks set 10 pcs included	021.1613/C
Reel holder	036.1613/C
Set 3 pieces fleece bag dust container	045.1612/3
Air pressure regulator	9GP01002



MK 3300

Matic system kit (KS 300EP + HB 3000 + EP 3M)

MK 3300F

Matic system kit (KS 300EP + HF 3000)

Supplied:

- Evaflex hose Ø29mm - 5 m (cod. 9GAT02001/AS)
- Dust bag TNT (cod. 063.1106/C)
- 2-way union complete with 1 clapet valve (cod. 68.092/X)

TECHNICAL DATA		MK 3300	MK 3300F
Power	W	2x1000	2x1000
Vacuum	mmH ₂ O	2000	2000
Noise	dB(A)	72	72
Tank capacity	l	65	65
Flow capacity	l/min	4350	4350
Filter surface	m ²	2,1	2,1
Tools	nr	2	2
Working pressure	bar	6	6
Max arm extension	m	3	3
Working angle	°	180	180
Max installation height	m	4,5	2
Air quick couplings	nr	2	2
Electric tool socket	nr	2	2
Service air quick coupling	nr	1	1
ID Vacuum nozzle	mm	50	50



MK3300F

MK 3300

MK 6300

Matic system kit (KS 300EP + HB 6000 + EP 3M)

MK 6300F

Matic system kit (KS 300EP + HF 6000)

Supplied:

- Evaflex hose Ø29mm - 5m (cod. 9GAT02001/AS)
- Dust bag TNT (cod. 063.1106/C)
- 2-way union complete with 1 clapet valve (cod. 68.092/X)

TECHNICAL DATA		MK 6300	MK 6300F
Power	W	2x1000	2x1000
Vacuum	mmH ₂ O	2000	2000
Noise	dB(A)	72	72
Tank capacity	l	65	65
Flow capacity	l/min	4350	4350
Filter surface	m ²	2,1	2,1
Tools	nr	2	2
Working pressure	bar	6	6
Max arm extension	m	6	6
Working angle	°	180	180
Max installation height	m	4,5	2
Electric tool socket	nr	2	2
Air quick couplings tools	nr	2	2
Electric service outlets	nr	-	1
Regulated air quick coupling	nr	1	1
ID Vacuum nozzle	mm	50	50
Spot light		-	•



MK 6300F

MK 6300

MKR 3000

Matic system kit (KR 2A + HB 3000 + EP 3M)

MKR 3000F

Matic system kit (KR 2A + HF 3000)

Supplied:

- Evaflex hose Ø29mm - 5m (cod. 9GAT02001/AS)
- 2-way union complete with 1 clapet valve (cod. 68.092/X)
- Set 3 pieces fleece bag dust container (cod. 045.1612/3)

TECHNICAL DATA		MKR 3000	MKR 3000F
Side channel pump		•	•
Power	W/HP	1500/2	1500/2
Vacuum	mmH ₂ O	2400	2400
Noise	dB(A)	65	65
Tank capacity	l	23	23
Flow capacity	m ³ /h	250	250
Tools	nr	2	2
Working pressure	bar	6	6
Max arm extension	m	3	3
Working angle	°	180	180
Max installation height	m	4,5	2
Regulated air quick coupling	nr	2	2
Electric tool socket	nr	2	2
Regulated air quick coupling	nr	1	1
ID Vacuum nozzle	mm	50	50
Automatic filter cleaning		•	•



MKR 3000F

MKR 3000

MKR 6000

Matic system kit (KR 2A + HB 6000 + EP 3M)

MKR 6000F

Matic system kit (KR 2A + HF 6000)

Supplied:

- Evaflex hose Ø29mm - 5m (cod. 9GAT02001/AS)
- 2-way union complete with 1 clapet valve (cod. 68.092/X)
- Set 3 pieces fleece bag dust container (cod. 045.1612/3)

TECHNICAL DATA		MKR 6000	MKR 6000F
Side channel pump		•	•
Power	W/HP	1500/2	1500/2
Vacuum	mmH ₂ O	2400	2400
Noise	dB(A)	65	65
Tank capacity	l	23	23
Flow capacity	m ³ /h	250	250
Filter surface	m ²	1	1
Tools	nr	2	2
Working pressure	bar	6	6
Max arm extension	m	6	6
Working angle	°	180	180
Max installation height	m	4,5	2
Electric tool socket	nr	2	2
Air quick couplings tools	nr	2	2
Electric service outlets	nr	-	1
Quick air connection regulated	nr	1	1
ID Vacuum nozzle	mm	50	50
Spot light		-	•
Automatic filter cleaning		•	•



MKR 6000F

MKR 6000

DUST EXTRACTION SYSTEMS *VACUUM TOWERS*

HTE 300

Vacuum Tower 2,2 kW - 3 HP
with integrated cupboard



Supplied:

- Set 3 pieces fleece bag dust container (cod. 045.1612/3)
- Air pressure regulator (cod. 9GP01002)

TECHNICAL DATA	HTE 300
Side channel pump	•
Electric supply	380V 3ph+N
Power	W/Hp 2200/3
Weight	kg 163
Max power sockets	W 3600
Vacuum max	mmH ₂ O 2900
Noise	dB(A) 68
Tank capacity	l 26
Flow capacity	m ³ /h 360
Filter surface	m ² 3
Tools	nr 2
Working pressure	bar 6
Electric tool sockets	nr 2
Airquick couplings for tools	nr 2
Electric service sockets	nr 2
Regulated air quick coupling	nr 2
Automatic filter cleaning	•
Multifunctional display	•
ID Vacuum nozzle	mm 34
Size (HxWxD)	cm 180x90x47

HTE 100

Vacuum Tower 1,5 kW - 2 HP



Supplied:

- Set 3 pieces fleece bag dust container (cod. 045.1612/3)
- Air pressure regulator (cod. 9GP01002)

TECHNICAL DATA	HTE 100
Side channel pump	•
Electric supply	230V 1ph
Power	W/Hp 1500/2
Weight	kg 120
Max power sockets	W 3600
Vacuum max	mmH ₂ O 2400
Noise	dB(A) 65
Tank capacity	l 23
Flow capacity	m ³ /h 250
Filter surface	m ² 1
Tools	nr 2
Working pressure	bar 6
Electric tool sockets	nr 1
Airquick couplings for tools	nr 2
Electric service sockets	nr 1
Regulated air quick coupling	nr 2
Automatic filter cleaning	•
ID Vacuum nozzle	mm 1x50/2x34
Size (HxWxD)	cm 140x58x45

RUPES



DUST EXTRACTION SYSTEMS PREFILTERS

PF 50

Prefilter
(for Vacuum unit)



TECHNICAL DATA	PF 50
Weight	kg 10
Tank capacity	l 50
ID Vacuum nozzle	mm 50
Size (HxWxD)	cm 77x58x58

PF 92

Prefilter (Cyclonic filter for Turbines)



TECHNICAL DATA	PF 92
Weight	kg 85
Tank capacity	l 90
Working pressure	bar 6
Filter cleaning	•
ID Vacuum nozzle	mm 75
Size (HxWxD)	cm 165x72x66

SINGLE PUMP

- HE 201** Turbine 2,2 kW - 3 HP
HE 501 Turbine 3 kW - 4 HP
HE 901 Turbine 5,5 kW - 7,5 HP



TECHNICAL DATA	HE201	HE501	HE901
Side channel pump	•	•	•
Electric supply	380V 3ph	380V 3ph	380V 3ph
Power	W/HP	2200/3	3000/4
Weight	kg	130	135
Vacuum max	mmH ₂ O	2900	2900
Noise	dB(A)	65	65
Tank capacity	l	50	50
Flow capacity max	m ³ /h	320	390
Filter surface	m ²	4	4
Tools	nr	2	3
Working pressure	bar	6	6
Automatic filter cleaning	•	•	•
Manual filter cleaning	•	•	•
Multifunctional display	-	•	•
Filter performance display	-	•	•
ID Vacuum nozzle	mm	75	75
Size (HxWxD)	cm	138x98x55	138x98x55

Supplied:

- Dust bags set 3 pieces fleece bag for dust container turbine. (cod. 121.500/3)
- Air pressure regulator (cod. 9GP01002)

DOUBLE PUMP

- HE 1101** Turbine 6 kW - 8 HP
HE 1401 Turbine 8 kW - 11 HP
HE 1501 Turbine 11 kW - 15 HP



TECHNICAL DATA	HE1101	HE1401	HE1501
Side channel pump	•	•	•
Electric supply	380V 3ph	380V 3ph	380V 3ph
Power	W/HP	6000/8	8000/11
Weight	kg	200	220
Vacuum max	mmH ₂ O	2900	2900
Noise	dB(A)	70	73
Tank capacity	l	50	50
Flow capacity	m ³ /h	390+390	430+430
Filter surface	m ²	8	8
Tools	nr	6	7
Working pressure	bar	6	6
Automatic filter cleaning	•	•	•
Manual filter cleaning	•	•	•
Multifunctional display	•	•	•
Filter performance display	•	•	•
Energy saving	DP*	DP*	DP*
ID Vacuum nozzle	mm	75	75
Size (HxWxD)	cm	138x136x55	138x136x55

*DP= Double Pump

Supplied:

- Dust bags set 3 pieces fleece bag for dust container turbine. (cod. 121.500/3)
- Air pressure regulator (cod. 9GP01002)

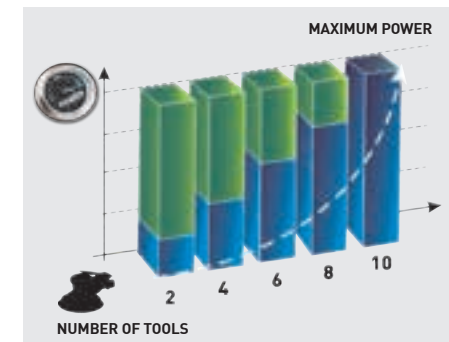
INVERTER

- HE 501i** Turbine 3 kW - 4 HP
HE 901i Turbine 5,5 kW - 7,5 HP
HE 1301i Turbine 7,5 kW - 10 HP
HE 1801i Turbine 15 kW - 20 HP
HE 1901i Turbine 11 kW - 15 HP
HE 2001i Turbine 15 kW - 20 HP



TURBINES WITH INVERTER SYSTEM

The inverter system is the Ideal solution for centralized extraction systems that demand maximum extraction performance and energy efficiency.



TECHNICAL DATA	HE501i	HE901i	HE1301i	HE1801i	HE1901i	HE2001i
Side channel pump	•	•	•	•	•	•
Electric supply	380V 3ph	380V 3ph	380V 3ph	380V 3ph	380V 3ph	380V 3ph
Power	W/HP	3000/4	5500/7.5	7500/10	15000/20	11000/15
Weight	kg	140	200	230	270	290
Vacuum max	mmH ₂ O	2900	2900	2900	3500	3200
Noise	dB(A)	68	73	75	80	80
Tank capacity	l	50	50	50	50	50
Flow capacity	m ³ /h	420	600	750	1000	1100
Filter surface	m ²	4	8	8	8	10
Tools	nr	4	6/7	8	12	14
Working pressure	bar	6	6	6	6	6
Automatic filter cleaning	•	•	•	•	•	•
Manual filter cleaning	•	•	•	•	•	•
Multifunctional display	•	•	•	•	•	•
Filter performance display	•	•	•	•	•	•
Energy saving	i*	i*	i*	i*	i*	i*
ID Vacuum nozzle	mm	75	75	75	75	100
Size (HxWxD)	cm	138x136x55	138x136x55	138x136x55	138x136x55	138x136x80

*i = Inverter

Supplied:

- Dust bags set 3 pieces fleece bag for dust container turbine. (cod. 121.500/3)
- Air pressure regulator (cod. 9GP01002)

SINGLE PUMP

HE 2301i Turbine 7,5 kW - 10 HP

HE 3001i Turbine 11 kW - 15 HP

HE 4001i Turbine 15 kW - 20 HP



15" Computer Control Touch Panel

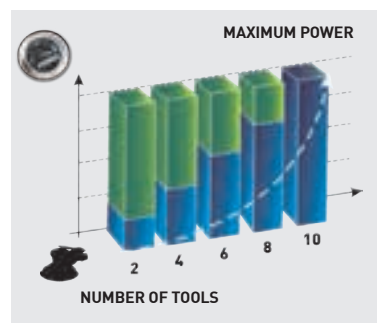


7" Computer Control Touch Panel

TECHNICAL DATA	HE2301i	HE3001i	HE4001i
Side channel pump	•	•	•
Electric supply	380V 3ph	380V 3ph	380V 3ph
Power	W/HP	7500/10	11000/15
Weight	kg	230	290
Vacuum max	mmHg	2900	3200
Noise	dB(A)	75	80
Tank capacity	l	50	50
Flow capacity max	m³/h	800	1100
Filter surface	m²	8	10
Tools	nr	9	14
Working pressure	bar	6	6
Intelligent Display Size	7"	7"	15"
Automatic filter cleaning	•	•	•
Manual filter cleaning	•	•	•
Motor Control Section	•	•	•
Filter Control Section	•	•	•
Technical Video Section	•	•	•
Technical Info Section	•	•	•
Remote Diagnostic Technology	•	•	•
Remote Control	•	•	•
LAN connection	•	•	•
Energy saving	•	•	•
ID Vacuum nozzle	mm	100	100
Size (HxWxD)	cm	138x136x90	138x136x90

TURBINES WITH INVERTER SYSTEM

The inverter system is the Ideal solution for centralized extraction systems that demand maximum extraction performance and energy efficiency.



Supplied:

- Dust bags set 3 pieces fleece bag for dust container turbine. (cod. 121.500/3)
- Air pressure regulator (cod. 9GP01002)



Intelligent Turbine Remote Control

Intelligent Turbine Direct Technical Support

Intelligent Turbine Real Time Performance Monitoring

Intelligent Turbine Worldwide Engineering support

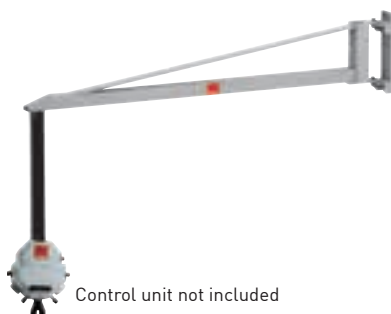
Intelligent Turbine Digital Technical Documents

Intelligent Turbine Technical Info Section

DUST EXTRACTION SYSTEMS *TERMINALS*

HB 3000

Swing arm for drop control unit - 3m



Control unit not included

Supplied:
- Tool holder for control unit (cod. 9.E228)

TECHNICAL DATA		HB 3000
Weight	kg	47
Max arm extension	m	3
Working angle	°	180
Max installation height	m	4,5

* Terminal not included

HB 6000

Swing arm for drop control unit - 6m



Control unit not included

Supplied:
- Tool holder for control unit (cod. 9.E228)

TECHNICAL DATA		HB 6000
Weight	kg	80
Max arm extension	m	6
Working angle	°	180
Max installation height	m	4,5

* Terminal not included

HF 3000 - HF 3000A

Swing arm with integrated control unit - 3m



Supplied:
- Tool holder (cod. 9.E226)
- 2-way union complete with 2 clapet valve (cod. 68.091/X)

TECHNICAL DATA		HF 3000	HF 3000A
Weight	kg	47	47
Max arm extension	m	3	3
Working angle	°	180	180
Max installation height	m	2	2
Electric tool sockets	nr	2	2
Air quick coupling tools	nr	2	2
Service air quick coupling	nr	1	1
ID Vacuum nozzle	mm	1x50/2x34	1x50/2x34
Tools	mm	2	2
Automatic start-up		-	•

HF 6000 - HF 6000A

Swing arm with integrated control unit and light- 6m



Supplied:
- Tool holder (cod. 9.E226)
- 2-way union complete with 2 clapet valve (cod. 68.091/X)

TECHNICAL DATA		HF 6000	HF 6000A
Weight	kg	80	80
Max arm extension	m	6	6
Working angle	°	180	180
Max installation height	m	2	2
Electric tool sockets	nr	2	2
Air quick couplings tools	nr	2	2
Electric service socket	nr	1	1
Service air quick coupling	nr	1	1
ID Vacuum nozzle	mm	1x50/2x34	1x50/2x34
Tools	mm	2	2
Automatic start-up		-	•
Spot light		•	•

DUST EXTRACTION SYSTEMS *TERMINALS*

EP1AC - EP1P

Drop control unit 1 user



TECHNICAL DATA		EP1AC	EP1P
Weight	kg	4	4
Size [HxWxD]	cm	30x20x20	30x20x20
Electric tool sockets	nr	1	-
Air quick couplings	nr	1	1
Service air quick couplings nr	nr	1	1
ID Vacuum nozzle	mm	1x50/1x34	1x50/1x34
Tools	nr	1	1
Automatic start-up		EP*	P*
Manual Cut-Off		•	•

*EP = electro-pneumatic *P = pneumatic

EP3 - EP3A EP3C

Drop control unit - 2 users



Supplied:
- 2-way union complete with 2 clapet valve (cod. 68.091/X)

TECHNICAL DATA		EP3	EP3A	EP3C
Weight	kg	6	6	6
Size [HxWxD]	cm	44x44x20	44x44x20	44x44x20
Electric tool sockets	nr	2	2	2
Air quick coupling tools	nr	2	2	2
Service air quick coupling	nr	1	1	1
ID Vacuum nozzle	mm	1x50/2x34	1x50/2x34	1x50/2x34
Tools	nr	2	2	2
Automatic start-up		-	EP*	EP*
Automatic Cut-Off		-	-	•

*EP = electro-pneumatic *P = pneumatic

PE1 - PE1A - PE1C - PE1S

Flush-mounted multifunctional terminals



TECHNICAL DATA		PE1	PE1A	PE1C	PE1S
Weight	kg	5	5	9	5
Size [HxWxD]	cm	60x25x18	60x25x18	52x48x18	60x25x18
Electric tools socket	nr	1	1	1	-
Air quick coupling tools	nr	1	1	1	-
Electric service sockets	nr	-	-	1	3
Regulated air quick coupling	nr	1	1	1	1
ID Vacuum nozzle	mm	1x50/1x34	1x50/1x34	1x50/1x34	-
Tools	nr	1	1	1	-
Automatic start-up		-	•	•	-
Manual Cut-Off		•	•	•	-
Automatic Cut-Off		-	-	•	-

PE2 - PE2A

Flush-mounted multifunctional terminals



TECHNICAL DATA		PE2	PE2A
Weight	kg	9	9
Size [HxWxD]	cm	52x48x18	52x48x18
Electric tools socket	nr	2	2
Air quick coupling tools	nr	2	2
Electric service sockets	nr	1	1
Regulated air quick coupling	nr	1	1
ID Vacuum nozzle	mm	2x50/2x34	2x50/2x34
Tools	nr	2	2
Automatic start-up		-	•
Manual Cut-Off		•	•



PT 102A - PT 102C
PT 202A - PT 202C
Control unit tower

TECHNICAL DATA		PT102A	PT102C	PT202A	PT202C
Weight	kg	22	22	33	33
Size (HxWxD)	cm	93x60x22	93x60x22	180x60x22	180x60x22
Tool electric sockets	nr	2	2	2	2
Air connections for tools	nr	2	2	2	2
Regulated air quick coupling	nr	1	1	1	1
ID Vacuum nozzle	mm	2x50/2x34	2x50/2x34	2x50/2x34	2x50/2x34
Automatic start-up	nr	•	•	•	•
Automatic Cut-Off		-	•	-	•
Manual Cut Off		•	•	•	•





DUST EXTRACTION SYSTEMS ATEX TURBINES CENTRALIZED UNITS



DUST EXTRACTION SYSTEMS ATEX TURBINES CENTRALIZED UNITS



KR2A ATEX

Mobile Turbine 1,5 kW - 2 HP
with integrated work station

TECHNICAL DATA		KR2A ATEX
Side channel pump		•
Electric supply		400V 3ph
Power	W/hp	1500/2
Weight	kg	115
Vacuum max	mmH ₂ O	2400
Noise	dB(A)	65
Tank capacity	l	23
Flow capacity	m ³ /h	250
Filter surface	m ²	1
Tools	nr	2
Working pressure	bar	6
Automatic filter cleaning		•
ID Vacuum nozzle	mm	1x50/2x34
Size (HxWxD)	cm	136x98x62
Atex Zone 22		•

SUPPLIED

Description	Code
Antistatic hose assembly 5m Ø29 mm electric	9GAT02001/AS
Swing arm	054.1613/C
Hose/Cable holder	038.1306
Storage bay	023.1613/C
Complete antistatic y connection with 1 cover	68.092/X
Perforated board with hooks set 10 pcs included	021.1613/C
Reel holder	036.1613/C
Set 3 pieces fleece bag dust container	045.1612/3
Air pressure regulator	9GP01002

SINGLE PUMP ATEX

HE 201 Turbine 2,2 kW - 3 HP

HE 501 Turbine 3 kW - 4 HP

HE 901 Turbine 5,5 kW - 7,5 HP



TECHNICAL DATA	HE201	HE501	HE901
Side channel pump	•	•	•
Electric supply	380V 3ph	380V 3ph	380V 3ph
Power	W/hp	2200/3	3000/4
Weight	kg	130	135
Vacuum max	mmH ₂ O	2900	2900
Noise	dB(A)	65	65
Tank capacity	l	50	50
Flow capacity max	m ³ /h	320	390
Filter surface	m ²	4	4
Tools	nr	2	3/4
Working pressure	bar	6	6
Automatic filter cleaning	•	•	•
Manual filter cleaning	•	•	•
Multifunctional display	-	•	•
Filter performance display	-	-	-
ID Vacuum nozzle	mm	75	75
Size (HxWxD)	cm	138x98x55	138x98x55
Atex Zone 22	•	•	•

Supplied:

- Set 3 pieces fleece bag for dust container turbine (cod. 121.500/3)
- Air pressure regulator (cod. 9GP01002)



SINGLE PUMP ATEX

HE 2301i Turbine 7,5 kW - 10 HP

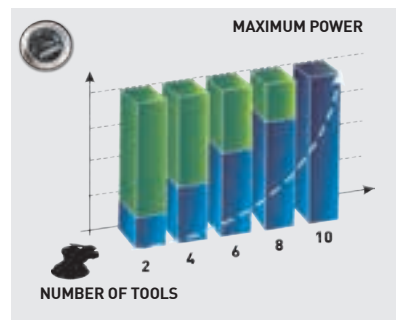
HE 3001i Turbine 11 kW - 15 HP

HE 4001i Turbine 15 kW - 20 HP



TURBINES WITH INVERTER SYSTEM

The inverter system is the Ideal solution for centralized extraction systems that demand maximum extraction performance and energy efficiency.



Supplied:

- Dust bags set 3 pieces fleece bag for dust container turbine. (cod. 121.500/3)
- Air pressure regulator (cod. 9GP01002)



INVERTER ATEX

HE 501i Turbine 3 kW - 4 HP

HE901i Turbine 5,5 kW - 7,5 HP

HE 1301i Turbine 7,5 kW - 10 HP

HE 1801i Turbine 15 kW - 20 HP

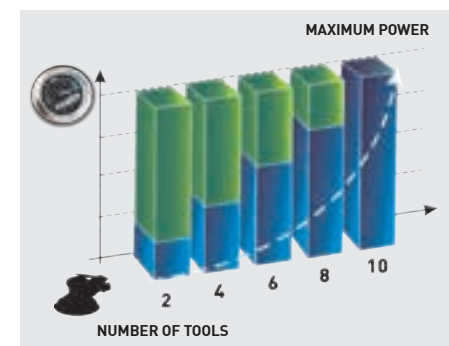
HE 1901i Turbine 11 kW - 15 HP

HE 2001i Turbine 15 kW - 20 HP



TURBINES WITH INVERTER SYSTEM

The inverter system is the Ideal solution for centralized extraction systems that demand maximum extraction performance and energy efficiency.



TECHNICAL DATA	HE2301i	HE3001i	HE4001i
Side channel pump	•	•	•
Electric supply	380V 3ph	380V 3ph	380V 3ph
Power	7500/10	11000/15	15000/20
Weight	230	290	400
Vacuum max	2900	3200	3500
Noise	75	80	80
Tank capacity	50	50	50
Flow capacity max	800	1100	1300
Filter surface	8	10	10
Tools	9	14	18
Working pressure	6	6	6
Intelligent Display Size	7"	7"	15"
Automatic filter cleaning	•	•	•
Manual filter cleaning	•	•	•
Motor Control Section	•	•	•
Filter Control Section	•	•	•
Technical Video Section	•	•	•
Technical Info Section	•	•	•
Remote Diagnostic Technology	•	•	•
Remote Control	•	•	•
LAN connection	•	•	•
Energy saving	•	•	•
ID Vacuum nozzle	100	100	100
Size (HxWxD)	138x136x90	138x136x90	138x136x90
Atex Zone 22	•	•	•

TECHNICAL DATA	HE501i	HE901i	HE1301i	HE1801i	HE1901i	HE2001i
Side channel pump	•	•	•	•	•	•
Electric supply	380V 3ph	380V 3ph	380V 3ph	380V 3ph	380V 3ph	380V 3ph
Power	3000/4	5500/7.5	7500/10	15000/20	11000/15	15000/20
Weight	140	200	230	270	290	385
Vacuum max	2900	2900	2900	3500	3200	3500
Noise	68	73	75	80	80	80
Tank capacity	50	50	50	50	50	50
Flow capacity	420	600	750	1000	1100	1300
Filter surface	4	8	8	8	10	10
Tools	4	6/7	8	12	14	16
Working pressure	6	6	6	6	6	6
Automatic filter cleaning	•	•	•	•	•	•
Manual filter cleaning	•	•	•	•	•	•
Multifunctional display	•	•	•	•	•	•
Filter performance display	•	-	-	•	•	•
Energy saving	i*	i*	i*	i*	i*	i*
ID Vacuum nozzle	75	75	75	75	100	100
Size (HxWxD)	138x136x55	138x136x55	138x136x55	138x136x55	138x136x80	138x136x80
Atex Zone 22	•	•	•	•	•	•

Supplied:

- Dust bags set 3 pieces fleece bag for dust container turbine. (cod. 121.500/3)
- Air pressure regulator (cod. 9GP01002)

*i = Inverter



KX 135MN - KX 135AN

Pneumatic Automatic ATEX vacuum cleaner

Supplied:

- Antistatic hose assembly Ø29mm- 5m (cod. 9GAT02004/AS)
- Dust bag (cod. 130.1108/C)
- Rotating sleeve (cod. 040.1108)



TECHNICAL DATA		KX 135MN	KX 135AN
Weight	kg	20	20
Vacuum	mmH ₂ O	1900	1900
Noise	dB(A)	68	68
Tank capacity	l	30	30
Flow capacity	m ³ /h	140	140
Filter surface	m ²	1	1
Tools	nr	1	1
Air quick coupling tools	nr	1	1
Working pressure	bar	6	6
Air consumption	l/min	700	700
ID vacuum nozzle	mm	34	34
Auto start			•
ATEX Zone 22		•	•

PFX 50

Prefilter
(for Vacuum unit)



TECHNICAL DATA		PFX 50
Weight	Kg	14
Tank capacity	l	50
Filter surface	m ²	1
Working pressure	bar	6
Automatic filter cleaning		-
ID Vacuum nozzle	mm	50
Size (HxWxD)	cm	80x58x58
Atex Zone 22		•

EP3X

ATEX drop control
unit - 2 users



EP3CX

ATEX drop control unit
with automatic CUT-OFF
system - 2 users

Supplied:

- 2-way union complete with 2 clapet valve (cod. 68.091/X)

TECHNICAL DATA		EP3X	EP3CX*
Weight	Kg	6	8
Size (HxWxD)	cm	44x44x20	44x44x20
Tool air connections	nr	2	2
Regulate air connections	nr	1	1
ID Vacuum nozzle	nr	1x50/2x34	1x50/2x34
Tools	mm	2	2
Automatic start-up	nr	-	•
Automatic Cut-Off		-	•
Manual start-up		•	-
Atex Zone 22		•	•

*With KR704X-box

PE1CX

ATEX flush-mounted
terminal with automatic
CUT-OFF system - 1 user



TECHNICAL DATA		PE1CX
Weight	kg	9
Size (HxWxD)	cm	60x25x18
Air quick coupling tools	nr	1
Regulated air quick coupling	nr	1
ID Vacuum nozzle	mm	1X50/1X34
Tools	nr	1
Automatic start-up*		•
Automatic Cut-Off		•

*With KR704X - BOX

PFX 92

Prefilter
(for Turbines)



TECHNICAL DATA		PFX 92
Weight	Kg	70
Tank capacity	l	35
Filter surface	m ²	8
Working pressure	bar	6
Automatic filter cleaning		•
ID Vacuum nozzle	mm	75
Size (HxWxD)	cm	148x63x55
Atex Zone 22		•

ACCESSORIES DUST EXTRACTION SYSTEM

DC2 - DC2W

Manual terminals



TECHNICAL DATA		DC2	DC2W
Size (HxWxD)	cm	22x12,5x12,0	19x21x12
Air quick coupling tools	nr	-	2
ID Vacuum nozzle	mm	2x34	2x34
Manual Cut-Off		•	•



Description	Code
Large shelf 37x35cm	056.1106/C



Description	Code
Large shelf 37x20cm	057.1106/C



Description	Code
Station system for KS300 vacuum units	161.1106/C



Description	Code
Large transport handle for vacuum units series S245/S145	157.1108

KC28

Workstation extension kit



Description	Code
Panels with hooks	016.1110/C
Accessories included:	
1x Kit with 5 long double hooks	039.1612/5
1x Kit with 5 long and straight hooks	041.1612/5
1x Kit with 5 short hooks	040.1612/5



Description	Code
Fully equipped arm	054.1106/C
Plastic clips with rivets KIT (5pz)	9GC02006/5



Description	Code
Kit with 5 long double hooks	039.1612/5



Description	Code
Kit with 5 long and straight hooks	041.1612/5



Description	Code
Kit with 5 short hooks	040.1612/5

ACCESSORIES DUST EXTRACTION SYSTEM

Description	Code
Ø75/38mm complete union	9GT03013/C
Turbine remote start-up for Matic swing arm	KR 700
Turbine remote start-up (activated by electric or pneumatic tool)	KR 701
Box with pneumatic autostart for n.2 terminals	KR 702
Box with pneumatic autostart for n.4 atex terminal ep3cx	KR 704X
Wall support for pe1	008.1307/C
Wall support for pe2	009.1307/C
2-way union adapter (Festool series VT system)	9GT03042
Service control units adapter	9GT03048/C
58/34mm - Ø58/34mm swivel adapter	9GT03076
pt tools support	037.1306
pt hose support	038.1306
ep3 tools support	9.E228
Swing arm hf tools support	9.E226



Description	Model	Unit	Code
Fleece bag	KS260EN/EPN	5	063.1106/5
	KS935E - AS50M		
	KS250E/EP		
Fleece bag	TURBINES	3	121.500/3



Description	Model	Unit	Code
Fleece bag	S1-S2	5	130.1108/5



Description	Model	Unit	Code
Dust bag	SV10E	5	023.1107/5



SPARE PARTS

Description	Model	Unit	Code
Paper filter	KS	1	021.1106/C
Polyester filter	S1-S2	2	065.1108/2
Filter for liquid suction	S235	1	038.1609
Paper Filter	S1-S2	2	036.1108/2

ANTISTATIC CONIC HOSE ASSEMBLY

BEST VACUUM PERFORMANCE AND AN HIGHER EFFICIENCY

Thanks to an larger internal section, the suction capacity has been increased, optimizing performance of the **Dust Extraction System**.

The terminal part of the hose is conical for better ergonomic and handling, improving the suction and the tool performance.

The conductivity performance of the material allows the electrostatic charge, generated during the sanding process, to dissipate more efficiently.

The new RUPES hose assembly is the right product for potentially explosive applications, in accordance with the ATEX directive 2014/34/EU".

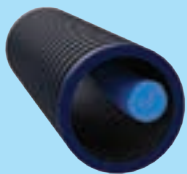


ANTISTATIC HOSE ASSEMBLY FOR PNEUMATIC TOOL

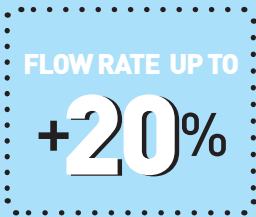


ANTISTATIC HOSE ASSEMBLY FOR ELECTRIC TOOL

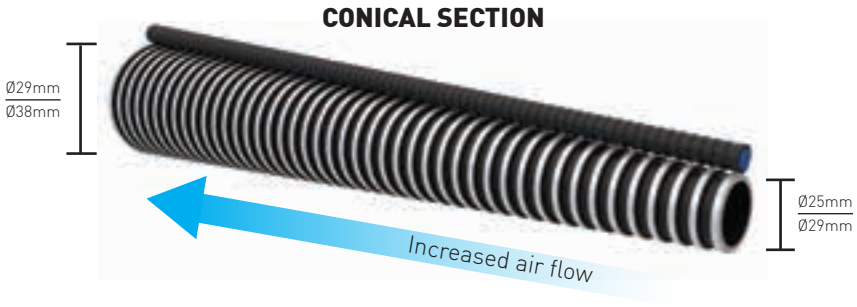
Description	Size	Ømm	Tools	Code
Antistatic hose assembly	5m	29-25	electric	9GAT02001/X
Antistatic hose assembly	5m	29-25	pneumatic	9GAT02004/X
Antistatic hose assembly	5m	38-29	electric	9GAT02025/X
Antistatic hose assembly	5m	38-29	pneumatic	9GAT02019/X
Antistatic hose assembly	8m	29-25	electric	9GAT02003/X
Antistatic hose assembly	8m	29-25	pneumatic	9GAT02002/X
Antistatic hose assembly	8m	38-29	electric	9GAT02026/X
Antistatic hose assembly	8m	38-29	pneumatic	9GAT02023/X
Antistatic hose assembly	15m	38-29	pneumatic	9GAT02022/X



Standard Hose Assembly



New Conic Hose Assembly



ACCESSORIES

DUST EXTRACTION SYSTEM

ANTISTATIC HOSE ASSEMBLY



ANTISTATIC HOSE ASSEMBLY FOR
PNEUMATIC TOOL



ANTISTATIC HOSE ASSEMBLY FOR
ELECTRIC TOOL

Description	Size	Ømm	Tools	Code
Antistatic hose assembly	5m	25	electric	9GAT02014/AS
Antistatic hose assembly	5m	29	electric	9GAT02001/AS
Antistatic hose assembly	5m	29	pneumatic	9GAT02004/AS
Antistatic hose assembly	8m	29	electric	9GAT02003/AS
Antistatic hose assembly	8m	29	pneumatic	9GAT02002/AS
Antistatic hose evaflex (in roll)	30m	29	-	9.1264/30/AS
Antistatic hose assembly	10m	29	pneumatic	9GAT02021/AS

HOSE ASSEMBLY



HOSE ASSEMBLY FOR
PNEUMATIC TOOL



HOSE ASSEMBLY FOR
ELECTRIC TOOL

Description	Size	Ømm	Tools	Code
Hose assembly	5m	25	electric	9GAT02014/C
Hose assembly	5m	29	electric	9GAT02001/C
Hose assembly	5m	29	pneumatic	9GAT02004/C
Hose assembly	5m	38	pneumatic	9GAT02019/C
Hose assembly	8m	29	electric	9GAT02003/C
Hose assembly	8m	29	pneumatic	9GAT02002/C
Hose assembly	10m	29	pneumatic	9GAT02021/C
Evaflex hose (in roll)	30m	25	-	9GT03047/30
Evaflex hose (in roll)	30m	29	-	9.1264/30
Hose assembly	15m	38	pneumatic	9GT02022/C

ACCESSORIES

DUST EXTRACTION SYSTEM

FITTINGS



Description	Ø mm	Code
Threaded rubber hose fitting	25	106.502
Antistatic threaded rubber hose fitting	29	663.55/AS
Threaded rubber hose fitting with flow gauge	25	107.502/C
Threaded rubber hose fitting with flow gauge	29	110.502/C
Antistatic threaded rubber hose fitting	38	9.E395/AS



Description	Code
2-way union complete with 1 clapet valve	68.092/X
2-way union complete with 2 clapet valves	68.091/X
Rubber cap Ø 50 mm	S145M 077.1108



Description	Code
Rotating sleeve for Ø25/29/38mm pipes	040.1108
Threaded rubber hose fitting Ø38mm	S145 041.1108
Ø58/34mm swivel adapter	9GT03076



Description	Ømm	Code
Threaded rubber hose branch "2in1"	29-29	112.502
Threaded rubber hose branch "2in1"	25-29	113.502
Quick coupling -valve- Euro profile	8-10	9GP10003
Quick coupling -plug- Euro profile	8-10	9GP08037
Quick coupling -plug- Euro profile (thread 1/4" M)		104.502

HOSES



Description	Size	Ømm	Code
Evaflex hose Ø20mmX25mm	-	20	9.1255
Evaflex hose Ø25mm (30m ROLL)	30m	25	9GT03047/30
Evaflex hose Ø29mm (30m ROLL)	30m	29	9.1264/30
Antistatic conductive evaflex hose Ø29mm - (30m ROLL)	30m	29	9.1264/30/AS
Evaflex hose Ø38mm (30m ROLL)	30m	38	319.500/30
Evaflex hose Ø38mm (5m ROLL)	5m	38	319.500/5
Antistatic conductive evaflex hose Ø38mm - (5m ROLL)	5m	38	319.500/5/AS
Antistatic conductive evaflex hose Ø38mm - (30m ROLL)	30m	38	319.500/30/AS
Oregon antistatic hose Ø50mm	-	50	9GT02014/AS
Evaflex hose Ø50mm (5m ROLL)	5m	50	9GT03027/5
Evaflex hose Ø50mm (30m ROLL)	30m	50	9GT03027/30



Size 8-10

Description	Ømm	Code
Polyurethane hose 25 meter (in roll)		9GT03057/25

ACCESSORIES

DUST EXTRACTION SYSTEM

JUNCTION BOX



Description	Code
Junction box	118.700/G
Vacuum line kit 10m	KIT10M
Vacuum line kit 20m	KIT20M
Complete junction box with 3m drop	118.700/KIT
Box for 9GAT02005/C	117.700/G

THREADED



Description	Code
Aluminium pipe Ø50mm 3m	9GT03026/1
Aluminium pipe Ø75mm 3m	323.500/1
PE complete screw union Ø75mm	301.700/C
PE 90° bend Ø75mm	308.700/C
PE 45° bend Ø75mm	305.700/C
PE 3-way coupling Ø75-75-75mm	9GAT02005/C
PE 3-way coupling 45°, Ø75-75-75mm	304.700/C
PE reduced shunt Ø75-38/50-75mm	9GT03025/C
PE cap Ø75mm	308.700
Ø75/38mm complete union	9GT03013/C
90° wide radius bend Ø75mm	312.700/C



Description	Code
Double pipe clip Ø75mm - Ø40mm	9GC02005
Ø50mm collar with plug	9GC02004
Ø75mm collar with plug	9GC02001
Ø10-16mm expansion plug	9.1738
Ø8mm expansion plug	9.1739
Insert 8 with washer	9.1740/C
M10 threaded bar	9GM04001
1 m chain	9.1809
Wall plate for EP3	023.1301/C
Lubricant for thread	9.Z808

HOSES AND THREADED



Description	Code
Ø40mm IMQ pipe 3 m	9GE06002
Ø40mm hose linear meter	9GE06001
Ø40mm hose-box union	9GE06003
Ø75mm hose-box union	9GE06005
Ø40mm pipe union	9GE06004
Ø40mm pipe clip	9GE06006

AIR PRESSURE



Description	Code
10x19 Rubber hose linear meter	318.500
10x12 Rilsan hose linear meter	9GT02001
3/8" non return (one-way) valve kit	9GP07004/C
Air treatment group	9.E069
Straight threaded 3/8M hose 12	9GP08001
"T" Threaded 12-12-12	9GP08095
90° Threaded 3/8M hose 12	9GP08002

CLAMPS



Description	Code
Ø38mm clamp	9.4002
Ø75mm clamp	9.4053
Ø90mm clamp	9.4001
13x20 rubber hose clamp	9.E161

CABLE

Description	Code
3x2.5 cable linear meter	9C3x2,5A000
2x1.5 cable linear meter	9C2x1,5A000

ACCESSORIES

DUST EXTRACTION SYSTEM

VACUUM CLEANERS



Description	Code
Rotating sleeve for Ø38mm hose	S235E-EP 051.1606
Rotating sleeve for Ø29mm hose	S235E-EP 050.1609



Description	Code
Bend for suction hose	003.1606



Description	Code
50cm extension tube for bend	005.1606



Description	Code
Nozzle holder	006.1606



Description	Code
Brush	SV10E 9GT03056
D5 outlet	SV10E 9GT03034
Nozzle	SV10E 9GT03032
Shoulder strap	SV10E 038.1107



Description	Code
Wet pickup nozzle	007.1606



Description	Code
Carpet/hard floor nozzle	008.1606



Description	Code
Large nozzle	048.1606



Description	Code
Suction round brush	049.1606



Description	Code
Complete cleaning kit S235E-EP/S130/S145/KS260	001.1609/C

ACCESSORIES

CLEANING MACHINES

Description	Equipment	Unit	Code
1. Nozzle for suction hose equipped with round brush, small crevice nozzle, upholstery nozzle and 1 dust bag	-	-	052.1607
2. Carpet/hard floor nozzle	-	-	053.1607
3. Vacuum nozzle for hard to reach areas	-	-	057.1607
4. Standard vacuum nozzle	CK31/CK31F/CK31FC	-	055.1607
5. Complete foam brush	CK31F/CK31FC	-	056.1607
6. Filter bag	-	10	054.1607
7. Complete injection-extraction gun whitout nozzle	-	-	051.1607
8. Foam gun with brush	CK31F/CK31FC	-	072.1607
Vacuum nozzle for corner	CK31F/CK31FC	-	9GT03032
Complete hose CK 31 without nozzle	-	-	9GAT02004/CK
Complete hose CK 31	-	-	050.1607
Rubber sleeve Ø48-29mm	-	-	9GT03052
Hard bristle brush	CK31F	-	071.1607



NOTES

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