### **RUPES**°

# **CATALOG 2019**



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## INNOVATION TECHNOLOGY DESIGN

RUPES is a family owned and operated Italian Company, 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 that have simplified today's work and increased performances.

### USA BASED SUPPORT & SERVICE

In January of 2015 RUPES SpA acquired Colorado based tool manufacturer Cyclo Toolmakers, Inc. and subsequently formed the company known today at RUPES USA, Inc.

The North American dvision of the Italian parent company has since gone on to become an additional manufacturing site and provides **USA based service**, **support**, **and training** for the entire line of RUPES products.

The new state-of-the-art **RUPES USA** facility opened its doors in January of 2018, further increasing the capabilities of RUPES in the North American market. The Colorado offices are located just 30 minutes north of Denver, and boast a world class training center known as the **BigFoot Detailing Academy**, a massive manufacturing space, full service repair center and sales support and management offices.



## ELECTRIC\_\_\_\_\_

## TOOLS

BigFoot Polishing Systems BigFoot iBrid Nano

#### LHR 21 Mark III

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.		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 21 MarkIII Premium Kit (I HR21|III/US/PRM)

- 1 X LHR 21 MarkIII Random orbital polisher
- 1 X Backing pad Ø150mm Ø6" (cod. 981.321N)
- 1 X BigFoot semi rigid tool bag (cod. 9.Z781/BF)
- 1 X ZEPHIR coarse compound 250ml COARSE (cod. 9.BFZEPHIR250)
- 1 X KERAMIK polishing compound 250ml COARSE [cod. 9.BKERAMIK250]
- 2 X Foam polishing pad COARSE Ø150-180mm Ø6"-7" (cod. 9.BF180H)
- 2 X Foam polishing pad FINE Ø150-180mm Ø6"-7" (cod. 9.BF180M)
- 2 X Wool polishing pad COARSE Ø150-180mm Ø6"-6 75" [cod. 9 BW180H]
- 2 X Foam polishing pad FINE Ø150-180mm Ø6"-6.75" (cod. 9.BW180M)
- 1 X P808 Protective Sealant 500ml (cod. 9 CCP808)
- 1 X BigFoot Claw pad tool (cod. 9.BF7001)
- 1 X RUPES Swirl Finder Pen Light (cod. LL150)
- 1 X Cable Clamp cord organizer (cod. 9.Z1024)
- 4 X Microfiber cloths (cod. 9.BF9010/4)
- 1 X BigFoot detailing apron (cod. 9.Z868)



#### LHR 21 Mark III Deluxe Kit (LHR21III/US/DLX)

- 1 X LHR 21 MarkIII Random orbital polisher
- 1 X Backing pad Ø150mm Ø6" (cod. 981.321N)
- 1 X BigFoot semi rigid tool bag (cod. 9.Z781/BF)
- 1 X ZEPHIR polishing compound 250ml COARSE (cod. 9.BFZEPHIR250)
- 1 X QUARZ polishing compound 250ml MEDIUM (cod. 9.BFQUARZ250)
- 1 X KERAMIK polishing compound 250ml FINE (cod. 9.BFKERAMIK250)
- 1 X DIAMOND polishing compound 250ml ULTRA FINE (cod. 9.BFDIAMOND250)
- 1 X Foam polishing pad COARSE Ø150-180mm Ø6"-7" (cod. 9.BF180H)
- 1 X Foam polishing pad MEDIUM Ø150-180mm Ø6"-7" (cod. 9.BF180J)
- 1 X Foam polishing pad FINE Ø150-180mm Ø6"-7" (cod. 9.BF180M)
- 1 X Foam polishing pad ULTRAFINE Ø150-180mm Ø6"-7" (cod. 9.BF180S)
- 4X Microfiber cloths (cod. 9.BF9010/4)
- 1 X BigFoot detailing apron (cod. 9.Z868)





#### LHR 21 MarkIII Bodyshop Kit (LHR21111/US/PBF)

- 1 X LHR 21 MarkIII Random orbital polisher
- 1 X Backing pad Ø150mm Ø6" (cod. 981.321N)
- 1 X ZEPHIR coarse compound 1000ml COARSE (cod. 9.BFZEPHIR)
- 1 X KERAMIK polishing compound 1000ml COARSE (cod. 9.BFKERAMIK)
- 2 X Foam polishing pad COARSE Ø150-180mm Ø6"-7" (cod. 9.BF180H)
- 2 X Foam polishing pad FINE Ø150-180mm Ø6"-7" (cod. 9.BF180M)
- 2 X Wool polishing pad COARSE Ø150-180mm Ø6"-6.75" (cod. 9.BW180H) - 2 X Foam polishing pad FINE Ø150-180mm - Ø6"-6.75" (cod. 9.BW180M)
- 1 X BigFoot Claw pad tool (cod. 9.BF7001)



#### LHR 21 MarkIII Standard Kit (LHR21III/US/STN)

- 1 X I HR 21 MarkIII Random orbital polisher
- 1 X Backing pad Ø150mm Ø6" (cod. 981.321N)
- 1 X QUARZ polishing compound 250ml MEDIUM (cod. 9.BFQUARZ250)
- 1 X KERAMIK polishing compound 250ml FINE (cod. 9.BFKERAMIK250)
- 1 X Foam polishing pad MEDIUM Ø150-180mm Ø6" 7" (cod. 9.BF180J)
- 1 X Foam polishing pad FINE Ø150-180mm Ø6" 7" (cod. 9.BF180M)
- 4 X Microfiber cloths (cod. 9.BF9010/4)



#### LHR 21 MarkIII Single Tool (LHR21)||/US/STD)

- 1 X LHR 21 MarkIII Random orbital polisher
- 1 X Backing pad Ø150mm Ø6" (cod. 981.321N)
- Polishing pads sold seperately



#### I HR 15 Mark III

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.		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 15 MarkIII Premium Kit (LHR15III/US/PRM)

- 1 X LHR 15 MarkIII Random orbital polisher
- 1 X Backing pad Ø125mm Ø5" (cod. 980.027N)
- 1 X BigFoot semi rigid tool bag (cod. 9.Z781/BF)
- 1 X ZEPHIR coarse compound 250ml COARSE (cod. 9.BFZEPHIR250)
- 1 X KERAMIK polishing compound 250ml COARSE (cod. 9.BKERAMIK250)
- 2 X Foam polishing pad COARSE Ø130-150mm Ø5"-6" (cod. 9.BF150H)
- 2 X Foam polishing pad FINE Ø130-150mm Ø5"-6" (cod. 9.BF150M)
- 2 X Wool polishing pad COARSE Ø130-145mm Ø5"-5.75" (cod. 9.BW150H)
- 2 X Foam polishing pad FINE Ø130-150mm Ø5"-5.75" (cod. 9.BW150M)
- 1 X P808 Protective Sealant 500ml (cod. 9.CCP808)
- 1 X BigFoot Claw pad tool (cod. 9.BF7001)
- 1 X RUPES Swirl Finder Pen Light (cod. LL150)
- 1 X Cable Clamp cord organizer (cod. 9.Z1024)
- 4 X Microfiber cloths (cod. 9.BF9010/4)



#### LHR 15 Mark III Deluxe Kit (LHR15III/US/DLX)

- 1 X LHR 15 MarkIII Random orbital polisher
- 1 X Backing pad Ø125mm Ø5" (cod. 980.027N)
- 1 X BigFoot semi rigid tool bag (cod. 9.Z1043/BF)
- 1 X ZEPHIR polishing compound 250ml COARSE (cod. 9.BFZEPHIR250)
- 1 X QUARZ polishing compound 250ml MEDIUM (cod. 9.BFQUARZ250)
- 1 X KERAMIK polishing compound 250ml FINE (cod. 9.BFKERAMIK250)
- 1 X DIAMOND polishing compound 250ml ULTRA FINE (cod.9.BFDIAMOND250)
- 1 X DIAMOND polishing compound 250ml OLIKA FINE (Cod.7.BFDIAMOND25
- 1 X Foam polishing pad COARSE Ø130-150mm Ø5" 6"(cod. 9.BF150H)
- 1 X Foam polishing pad MEDIUM Ø130-150mm Ø5"- 6"(cod. 9.BF150J)
- 1 X Foam polishing pad FINE Ø130-150mm Ø5"- 6" (cod. 9.BF150M)
- 1 X Foam polishing pad ULTRAFINE Ø130-150mm Ø5" 6" (cod. 9.BF150S)
- 4 X Microfiber cloths (cod. 9.BF9010/4)





#### LHR 15 Mark III Standard Kit (I HR15III/US/STN)

- 1 X I HR 15 MarkIII Random orbital polisher
- 1 X Backing pad Ø125mm Ø5" [cod. 980.027N]
- 1 X QUARZ polishing compound 250ml MEDIUM (cod. 9.BFQUARZ250)
- 1 X KERAMIK polishing compound 250ml FINE (cod. 9.BFKERAMIK250)
- 1 X Foam polishing pad MEDIUM Ø130-150mm Ø5" 6" (cod. 9.BF150J)
- 1 X Foam polishing pad FINE Ø130-150mm Ø5" 6" (cod. 9.BF150M)
- 4 X Microfiber cloths (cod. 9 BE9010/4)



#### LHR 15 MarkIII Single Tool (LHR15III/US/STD)

- 1 X LHR 15 MarkIII Random orbital polisher
- 1 X Backing pad Ø125mm Ø5" (cod. 980.027N)
- Polishing pads sold seperately





#### "LHR21 or LHR15? WHICH IS RIGHT FOR ME?"

This is the most common question posed to our technical team and while there is no one-size-fits-all answer we generally recommend the LHR21 with the larger orbit and pad system for bodyshop applications where panels are polished off the car or for larger vehicles with limited curves and countours. The LHR15 excels as a detailer's tool dealing with curves and countours more effectively. Both tools produce similar results but do so with different engineering approaches. Regardless of which tool you choose you'll see class leading performance and amazing results from the BigFoot system.

#### 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 Deluxe Kit (LHR21ES/US/DLX)

- 1 X LHR 21ES Random orbital polisher
- 1 X Backing pad Ø150mm Ø6" (cod. 981.321N)
- 1 X BigFoot semi rigid tool bag cod. [9.Z871/BF]
- 1 X ZEPHIR polishing compound 250ml COARSE [cod. 9.BFZEPHIR250]
- 1 X QUARZ polishing compound 250ml MEDIUM (cod. 9.BFQUARZ250)
- 1 X KERAMIK polishing compound 250ml FINE (cod. 9.BFKERAMIK250)
- 1 X DIAMOND polishing compound 250ml ULTRA FINE (cod. 9.BFDIAMOND250)
- 1 X Foam polishing pad COARSE Ø150-180mm Ø6" 7" (cod. 9.BF180H)
- 1 X Foam polishing pad MEDIUM Ø150-180mm Ø6" 7" (cod. 9 BE180J)
- 1 X Foam polishing pad FINE Ø150-180mm Ø6" 7" (cod. 9.BF180M)
- 1 X Foam polishing pad ULTRAFINE Ø150-180mm Ø6" 7" (cod. 9.BF180S)
- 4 X Microfiber cloths (cod. 9.BF9010/4)



#### LHR 21ES Standard Kit (LHR21ES/US/STN)

- 1 X LHR 21ES Random orbital polisher
- 1 X Backing pad Ø150mm Ø6" (cod. 981.321N)
- 1 X QUARZ polishing compound 250ml MEDIUM (cod. 9.BFQUARZ250)
- 1 X KERAMIK polishing compound 250ml FINE (cod. 9.BFKERAMIK250)
- 1 X Foam polishing pad MEDIUM Ø150-180mm Ø6" 7" (cod. 9.BF180J)
- 1 X Foam polishing pad FINE Ø150-180mm Ø6" 7" (cod. 9.BF180M)
- 4 X Microfiber cloths [cod. 9 BF9010/4]



#### LHR 21ES Single Tool (LHR21ES/US/STD)

- 1 X LHR 21ES Random orbital polisher
- 1 X Backing pad Ø150mm Ø6" (cod. 981.321N)
- Polishing pads sold seperately



#### 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 Deluxe Kit (LHR15ES/US/DLX)

- 1 X L HR 15ES Random orbital polisher
- 1 X Backing pad Ø125mm Ø5" (cod. 980.027N)
- 1 X BigFoot semi rigid tool bag (cod. 9.Z871/BF)
- 1 X ZEPHIR polishing compound 250ml COARSE (cod. 9.BFZEPHIR250)
- 1 X QUARZ polishing compound 250ml MEDIUM (cod. 9.BFQUARZ250)
- 1 X KERAMIK polishing compound 250ml FINE (cod. 9.BFKERAMIK250)
- 1 X DIAMOND polishing compound 250ml ULTRA FINE (cod.9.BFDIAMOND250)
- 1 X Foam polishing pad COARSE Ø130-150mm Ø5"- 6"(cod. 9.BF150H)
- 1 X Foam polishing pad MEDIUM Ø130-150mm Ø5"- 6"(cod. 9.BF150J)
- 1 X Foam polishing pad FINE Ø130-150mm Ø5"- 6" (cod. 9.BF150M)
- 1 X Foam polishing pad ULTRAFINE Ø130-150mm Ø5" 6" (cod. 9.BF150S)
- 4 X Microfiber cloths (cod. 9.BF9010/4)



#### LHR 15ES Standard Kit (I HR15FS/US/STN)

- 1 X LHR 15ES Random orbital polisher
- 1 X Backing pad Ø125mm Ø5" (cod. 980.027N)
- 1 X QUARZ polishing compound 250ml MEDIUM (cod. 9.BFQUARZ250)
- 1 X KERAMIK polishing compound 250ml FINE (cod. 9.BFKERAMIK250)
- 1 X Foam polishing pad MEDIUM Ø130-150mm Ø5" 6" (cod. 9.BF150J)
- 1 X Foam polishing pad FINE Ø130-150mm Ø5" 6" (cod. 9.BF150M)
- 4 X Microfiber cloths (cod. 9.BF9010/4)



#### LHR 15 ES Single Tool (LHR15ES/US/STD)

- 1 X LHR 15ES Random orbital polisher
- 1 X Backing pad Ø125mm Ø5" (cod. 980.027N)
- Polishing pads sold seperately



#### **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 Deluxe Kit (LH19E/US/DLX)

- 1 X LH 19E Rotary polisher
- 1X BigFoot semi rigid tool bag cod. (9 7998/BF)
- 1X Polishing compound 250ml COARSE (cod. 9 BRCOARSE250)
- 1X Polishing compound 250ml FINE (cod. 9.BRFINE250)
- 1X Polishing compound 250ml ULTRA FINE (cod. 9.BRULTRAFINE250)
- 2X Foam polishing pad COARSE Ø135mm Ø5.25" (cod. 9.BR150H)
- 1X Foam polishing pad FINE Ø135mm Ø5.25" (cod. 9.BR150M)
- 1X Foam polishing pad ULTRAFINE Ø135mm Ø5.25" (cod. 9.BR150S)
- 4X Microfiber cloths (cod. 9.BF9010/4)
- 1 X BigFoot detailing apron (cod. 9.Z868)
- 1 X BigFoot Claw pad tool (cod. 9.BF7001)
- 1X Backing pad Ø125mm Ø5" M14 (cod. 992.500)
- 1 X Loop handle (cod. 811.374)
- 1X Side handle [cod. 81 322]

## E250) (4) (50S)

#### LH 19E Standard Kit (LH19E/US/STN)

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



#### LH 19E Single Tool (LH19E/US/STD)

- 1X LH 19E Rotary polisher
- 1X Backing pad Ø125mm Ø5" M14 (cod. 992.500)
- 1X Loop handle (cod. 811.374)
- Polishing pads sold seperately



.mille

#### IK 9NNF

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 Mille Deluxe Kit (LK900E/US/DLX)

- 1 X I K 900F Gear Driven polisher
- 1 X Bigfoot semi rigid tool bag (cod. 9.Z999/BF)
- 1 X Polishing compound 250ml COARSE (cod. 9.BGCOARSE250)
- 1 X Polishing compound 250ml FINE (cod. 9.BGFINE250)
- 1 X Protective Sealant 500ml [cod. 9.CCP808]
- 1 X Foam polishing pad COARSE Ø130-140mm Ø5" 5 5"(cod. 9 BG150H)
- 1 X Foam polishing pad FINE Ø130-140mm Ø5" 5.5" (cod. 9.BG150M)
- 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)
- 4 X Microfiber cloths (cod. 9.BF9010/4)
- 1 X Backing pad Ø125mm Ø5" (cod. 980.037)
- 1 X Backing pad Ø150mm Ø6" (cod. 981.089)



#### LK 900E Mille Standard Kit (I K900F/US/STN)

- 1 X LK 900E Random orbital polisher
- 1 X Polishing compound 250ml COARSE (cod. 9.BGCOARSE250)
- 1 X Polishing compound 250ml FINE (cod. 9.BGFINE250)
- 1 X Foam polishing pad COARSE Ø130 140mm Ø5" 5.5" (cod. 9.BG150H)
- 1 X Foam polishing pad FINE Ø130 140mm Ø5" 5.5" (cod. 9.BG150M)
- 1 X Backing pad Ø125mm Ø5" (cod. 980.037)
- 1 X Backing pad Ø150mm Ø6" (cod. 981.089)



#### LK 900E Mille (LK900E/US/STD)

- 1 X LK 900E Random orbital polisher
- 1 X Backing pad Ø125mm Ø5" (cod. 980.037)
- 1 X Backing pad Ø150mm Ø6" (cod. 981.089)
- Polishing pads sold seperately



#### **LHR 12E DUETTO**

Bia Foot

Random orbital polisher

TECHNICAL DATA		
Ø backing pad	mm-in	125 - 5"
Ø orbit	mm-in	12 - 1/2"
Power	Watt	400
R.P.M.		4000 - 5500
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 12E Duetto Deluxe Kit (LHR12E/US/DLX)

- 1 X LHR 12E DUETTO Random orbital polisher
- 1 X Backing pad Ø125mm Ø5" (cod. 980.027N)
- 1 X BigFoot soft tool bag (cod.9.Z883/BF)
- 1 X ZEPHIR polishing compound 250ml COARSE (cod. 9.BFZEPHIR250)
- 1 X KERAMIK polishing compound 250ml FINE (cod. 9.BFKERAMIK250)
- 2 X Foam polishing pads COARSE Ø130-150mm Ø5" 6" (cod. 9 BE150H)
- 2 X Foam polishing pads FINE Ø130-150mm Ø5" 6"(cod. 9.BF150M)
- 1 X Soft interface (cod. 980.041)
- 3 X Abrasives X-Cut P 2000 [cod. 9 45401]
- 3 X Abrasives X-Cut P 3000 (cod. 9.45403)
- 4 X Microfiber cloths (9.BF9010/4)
- 1 X BigFoot detailing apron (cod. 9.Z868)



#### LHR 12E Duetto Single Tool (LHR12E/US/STD)

- 1 X LHR 12E Random orbital polisher
- 1 X Backing pad Ø125mm Ø5" (cod. 980.027N)
- Polishing pads sold seperately



#### **LHR 75E MINI**

Random orbital polisher

Mandoni orbitat potisilei		2191000
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	2.3 - 5.07
Speed control		•
Spindle thread		M6-F
Backing pad supplied		990.007
Electrical Cord	m - ft	9 - 30'



#### LHR 75E Mini Deluxe Kit (LHR75E/US/DLX)

- 1 X LHR 75E MINI Random orbital polisher
- 1 X Backing pad Ø75mm Ø3" (cod. 990.007)
- 1 X BigFoot tools bag (cod.9.Z883/BF)

- 1 X ZEPHIR polishing compound 250ml COARSE (cod. 9 BEZEPHIR250)
- 1 X KERAMIK polishing compound 250ml FINE (cod. 9 BEKERAMIK250)
- 2 X Foam polishing pads COARSE Ø80-100mm Ø3" 4" (cod. 9.BF100H)
- 2 X Foam polishing pads FINE Ø80-100mm Ø3"- 4" (cod. 9.BF100M)
- 4 X Microfiber cloths (cod. 9.BF9010/4)
- 1 X BigFoot detailing apron (cod. 9.Z868)



#### LHR 75E Mini Single Tool (LHR75E/US/STD)

- 1 X LHR 75E Random orbital polisher
- 1 X Backing pad Ø75mm Ø3" (cod. 990.007)
- Polishing pads sold seperately



### THREE TOOLS IN ONE



#### ROTARY ACTION

Precision defect removal on edges and profiles with **Ø30mm** (1.25") velcro backing pad

Cleaning and brushing with special accessories

#### RAMDOM ORBITAL Ø3mm

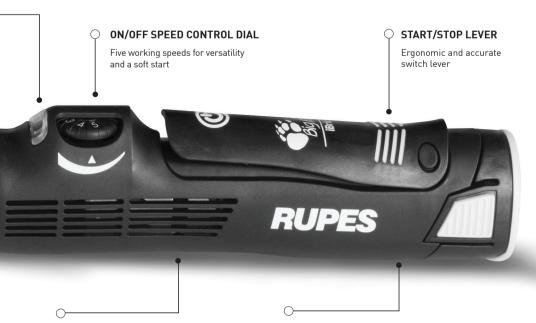
Micro-sanding and denibbing with **Ø30mm** (1.25") vinyl backing pad

Ultra fine polishing with **Ø30mm** (1.25") velcro backing pad or **Ø50mm** (2") velcro backing pad

#### RAMDOM ORBITAL Ø12mm

Paint correction and high gloss polishing with **Ø30mm** (1.25") velcro backing pad or **Ø50mm** [2"] velcro backing pad

# INTERCHANGEABLE ACCESSORIES



#### COMPACT AND ERGONOMIC

Extremely lightweight and specifically designed for one handed operation

#### **RATTERY**

High torque motor provides identical performance in battery powered or corded mode

ТҮРЕ	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**
Dimensions (inches)	11.2x2.75x1.85**	13x2.75x1.85**
Weight (g - lbs)	470 - 1.04**	520 - 1.15**

<sup>\*</sup>The value references use of the battery pack 9HB120LT, fully charged with a charger 9HC120LT and proper use of polisher HR81M/HR81ML and functional unit orbit 12mm with Ø30mm polishing pad.

<sup>\*\*</sup>Measured without a fuctional unit, battery pack and power supply.

#### ELECTRIC TOOLS BIGFOOT IBRID NAND SYSTEMS

#### HR81M/DLX iBrid nano Short Neck Kit



DESCRIPTION	QUANTITY	CODE
iBrid Nano Short neck (Included in HR81M/DLX)	1	9.HR81M
BIGFOOT Premium Tool Case	1	9.Z932/BF
AC-DC adaptor	1	9HP120LT
Rechargable power pack	2	9HB120LT
Charger	1	9HC120LT
Velcro foam polishing pad COARSE Ø30/40mm [1"1/4]	6	9.BF40H
Velcro foam polishing pad FINE Ø30/40mm (1"1/4)	6	9.BF40M
Velcro foam polishing pad COARSE Ø50/70mm (2")	4	9.BF70H
Velcro foam polishing pad FINE Ø50/70mm (2")	4	9.BF70M
ZEPHIR polishing compound COARSE 150ml	1	9.BFZEPHIR150
KERAMIK polishing compound FINE 150ml	1	9.BFKERAMIK150
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
Microfiber Cloths	1	9.BF9010/4
Accessories Case with container	1	9.Z987/BF

9.HR81M iBrid nano Short Neck



#### ELECTRIC TOOLS BIGFOOT IBRID NAND SYSTEMS

#### HR81ML/DLX iBrid nano Long Neck Kit



DESCRIPTION	QUANTITY	CODE
iBrid Nano Long neck (Included in HR81M/DLX)	1	9.HR81ML
BIGFOOT Premium Tool Case	1	9.Z932/BF
AC-DC adaptor	1	9HP120LT
Rechargable power pack	2	9HB120LT
Charger	1	9HC120LT
Velcro foam polishing pad COARSE Ø30/40mm (1"1/4)	6	9.BF40H
Velcro foam polishing pad FINE Ø30/40mm (1"1/4)	6	9.BF40M
Velcro foam polishing pad COARSE Ø50/70mm (2")	4	9.BF70H
Velcro foam polishing pad FINE Ø50/70mm (2")	4	9.BF70M
ZEPHIR polishing compound COARSE 150ml	1	9.BFZEPHIR150
KERAMIK polishing compound FINE 150ml	1	9.BFKERAMIK150
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
Microfiber Cloths	1	9.BF9010/4
Accessories Case with container	1	9.Z987/BF

9.HR81ML iBrid nano Long Neck



## PNEUMATIC\_\_\_

## TOOLS

Polishers Sanders

### **BIGFOOT TRIPLE ACTION**

RUPES has developed a new type of movement deemed **TRIPLE ACTION.** The power of a motor can be expressed as the product of the torque multiplied by the velocity. During the normal use of a tool, the operator applies a variable load, which by effect of friction on the surface and the work carried out by the motor might be such as to reduce the number of revolutions of the motor. The load applied by the operator during normal use of a tool varies significantly over a measure of time, causing large variations in the number of orbits, consequently reducing the uniformity of the final finish.

A more homogeneous process leads to a significant reduction in working times; delivering consistent and predictable movement from the tool results become consistent and predictable, thus reducing the time required to complete a task. In the case of triple action tools, similar to the movement of DA random orbital tools, the pad follows an orbit and is free to rotate about its own central axis. Thanks to a special epicyclic gear reducer located in front of the cam group, the torque value is significantly increased while at the same time the velocity is reduced. With the use of this solution the impact of a variable in performance (the load applied by the user) is substantially minimized and a greater uniformity of tool performance is realized.

This provides a considerable improvement in the surface finish as well as a drastic reduction in the vibration levels experienced by the operator. The advantages of this confi- guration are noticeable from the very first use. The addition of the epicyclic gear reducer is a technical innovation that so profoundly improves and changes the functionality of the tool that it merits a new movement category, henceforth known as **TRIPLE ACTION**.



LTA125

Triple Action polisher







#### LTA75

Triple Action polisher



TECHNICAL DATA		LTA125	LTA75
Ø backing pad	mm-in	125 - 5"	75 - 3"
Ø orbit	mm-in	12 - 1/2"	15 - 19/32"
Working pressure	bar-PSIG	6.2 - 90"	6.2 - 90"
Air consumption max	l/min-CFM	400-14.1	380-13.4
R.P.M.		0 - 6000	0 - 6000
Weight	kg-lbs	1.3 - 2.13	0.90 - 1.15
Speed regulation		•	•
Backing pad supplied		980.027N	990.007

#### PNEUMATIC TOOLS POLISHERS & SANDERS

**LHR 75** Mini random orbital polisher



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	Vmin.	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

LD 30 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-lbs	0.65 - 1.43
Spindle thread		M10-F
Air inlet thread		1/4"GAS
		9P06.060
Backing pads supplied		9P06.061
31		9P06.062

**TA 50** Mini random orbital sander/polisher



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-lbs	0.65-1.43
Spindle thread		M6-F
Air conveyor hose		•
Air inlet thread		1/4"GAS
Backing pad supplied		9P01.046

**RA 75 - RA 75A** Random orbital palm sander



<b>TECHNICAL DATA</b>		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-lbs	0.68-1.5	0.68-1.5
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

#### PNEUMATIC TOOLS SANDERS

#### **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-lbs	0.87-1.9
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-lbs	0.85-1.87
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-lbs	2.4-5.3
Speed control		•
Paper clips		•
Velcro pad		•
Central vacuum		•
Air inlet thread		1/4"GAS
Pad supplied		983.005

#### SLP41A

Orbital sander



	SLP 41A
mm	4.8
mm	400x70
bar/PSIG	6.2/90
l/min.	400
	4000-10000
kg-lbs	2.4-5.3
	•
	•
	•
	1/4"GAS
	619.153MH
	mm bar/PSIG I/min.

#### SKORPIO III Ø125mm

Random orbital palm sanders













	Ø orbit	Ø backing pad	Velcro	Vinyl	Working pressure	Air consumption max	R.P.M.	Weight	Speed control	Air inlet thread	Spindle thread	Vacuum
	mm	mm			bar/PSIG	l/min CFM		kg-lbs				
RH323	3	125	•		6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	-
RH326	6	125	•		6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	-
RH329	9	125	•		6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	-
Backing pa	d suppli	ed 980.015N 8+8	+1 HOLES	S								
RH323S*	3	125		•	6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	-
RH326S*	6	125		•	6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	-
RH329S*	9	125		•	6,2/90	340 - 12	0-11.000	0.8-1.75	•	1/4"GAS	M8-F	-
Backing pa	d suppli	ed 980.025N 8+8	+1 HOLES	3								
RH323A	3	125	•		6,2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	Central
RH326A	6	125	•		6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	Central
RH329A	9	125	•		6.2/90	340 - 12	0-11000	0.8 -1.75	•	1/4"GAS	M8-F	Central
RH323T*	3	125	•		6.2/90	340 - 12	0-11000	0.8 -1.75	•	1/4"GAS	M8-F	Self generated
RH326T*	6	125	•		6.2/90	340 - 12	0-11000	0.8 -1.75	•	1/4"GAS	M8-F	Self generated
RH329T*	9	125	•		6.2/90	340 - 12	0-11000	0.8 -1.75	•	1/4"GAS	M8-F	Self generated
Backing pa	d suppli	ed 980.015N 8+8	+1 HOLES	3								

#### SKORPIO III Ø150mm

Random orbital palm sanders













	Ø orbit	Ø backing pad	Velcro	Vinyl	pressure	Air consumption max	R.P.M.	Weight	Speed control	Air inlet thread	Spindle thread	Vacuum
	mm	mm			bar/PSIG	l/min CFM		kg-lbs				
RH353	3	150	•		6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	-
RH356	6	150	•		6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	-
RH359	9	150	•		6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	-
Backing pa	d suppli	ed 981.500 MUL	TIHOLE S	LIM								
RH353S*	3	150		•	6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	-
RH356S*	6	150		•	6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	-
RH359S*	9	150		•	6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	-
Backing pa	d suppli	ed 981.145N MU	ILTIHOLE	SLIM								
RH353A	3	150	•		6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	Central
RH356A	6	150	•		6.2/90	340 - 12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	Central
RH359A	9	150	•		6.2/90	340 -12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	Central
RH353T*	3	150	•		6.2/90	340 -12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	Self generated
RH356T*	6	150	•		6.2/90	340 -12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	Self generated
RH359T*	9	150	•		6.2/90	340 -12	0-11000	0.8-1.75	•	1/4"GAS	M8-F	Self generated
Backing pa	d suppli	ed 981.500 MUL	TIHOLE S	LIM								

\*All S or T configured sanders are build to order and may require additional time for shipment processing.

# **SKORPIO III**

### **FXPERIENCE THE EXCELLENCE**

The Skorpio III is what every random orbital sander user needs - an extremely quiet, well balanced tool. The precision engineered pneumatic Skorpio III is the quietest random orbital sander in its class, plus it comes in a choice of orbit sizes to fit your particular application. The body is coated with an anti-slip rubber for better handling, the throttle lever is designed to support the operator's wrist during operation and actually fits perfectly into the tool body to eliminate "pinch points", the internal balancing of the components result in extremely low vibration while the double row bearings ensures greater life and smoother operation.



# **TA6A**Triple Action Pneumatic Random Orbital Sander



Ergonomic, lightweight and powerful. The TA6A introduces an innovative technology defined as "Triple Action" into the pneumatic sander category. The dual action random orbital movement of this pneumatic tool is combined with epicyclic gear reduction to deliver levels of torque and consistency that were never previously available with air-powered tools. This machine provides incredible balance, high levels of torque and is extremely intuitive and easy to maneuver. The TA6A can be used for sanding operations in several industries that include automotive manufacturing and repair, aviation, marine and industrial.

#### MAIN FEATURES:

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

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	l/min	400
R.P.M.		0 - 8000
Weight	kg-lbs	1,3 - 28,7
Speed regulation		•
Spindle thread		M8









## **ACCESSORIES**

Foam Polishing Pads
Wool Polishing Pads
Microfiber Polishing Pads
Polishing Compounds
BigFoot Nano Accessories
Abrasives
Backing Pads
Car Care Products
Accessories







#### **FOAM POLISHING PADS**

For iBrid Nano Polishers

#### Ø 30-40 mm (1.25" - 1.5")

$ \angle $	30-1.25" Ø mm-Ø in · 40-1.5"	$\supseteq$

Code	Description	Unit
• 9.BF40H/36	COARSE	1 carton with 36 foams
• 9.BF40J/36	MEDIUM	1 carton with 36 foams
• 9.BF40M/36	FINE	1 carton with 36 foams
o 9.BF40S/36	ULTRAFINE	1 carton with 36 foams
<ul><li>9.BF40U/36</li></ul>	UHS	1 carton with 36 foams



#### Ø 50-70 mm (2" - 3")



Code	Description	Unit
• 9.BF70H/24	COARSE	1 carton with 24 foams
• 9.BF70J/24	MEDIUM	1 carton with 24 foams
9.BF70M/24	FINE	1 carton with 24 foams
o 9.BF70S/24	ULTRAFINE	1 carton with 24 foams
• 9.BF70U/24	UHS	1 carton with 24 foams







TRIPLE ACTION

#### **FOAM POLISHING PADS**

For Random Orbital and Triple Action Polishers

#### Ø 80-100 mm (3"-4")

_	<b>—</b> 80-3" <b>—</b>	
_/	Ømm-Ø in	\
$\angle$	100-4"	_

Code	Description	Unit
• 9.BF100H/4	COARSE	1 carton with 4 foams
• 9.BF100J/4	MEDIUM	1 carton with 4 foams
• 9.BF100M/4	FINE	1 carton with 4 foams
o 9.BF100S/4	ULTRAFINE	1 carton with 4 foams
• 9.BF100H/32	COARSE	1 carton with 32 foams
• 9.BF100J/32	MEDIUM	1 carton with 32 foams
• 9.BF100M/32	FINE	1 carton with 32 foams
o 9.BF100S/32	ULTRAFINE	1 carton with 32 foams
• 9.BF100H/50	COARSE	1 carton with 50 foams*
• 9.BF100J/50	MEDIUM	1 carton with 50 foams*
• 9.BF100M/50	FINE	1 carton with 50 foams*
o 9.BF100S/50	ULTRAFINE	1 carton with 50 foams*





## CONSUMABLES PALISHING PADS

#### Ø 130-150 mm (5"- 6")



Code	Description	Unit
• 9.BF150H/2	COARSE	1 carton with 2 foams
• 9.BF150J/2	MEDIUM	1 carton with 2 foams
• 9.BF150M/2	FINE	1 carton with 2 foams
o 9.BF150S/2	ULTRAFINE	1 carton with 2 foams
• 9.BF150H/16	COARSE	1 carton with 16 foams
• 9.BF150J/16	MEDIUM	1 carton with 16 foams
9.BF150M/16	FINE	1 carton with 16 foams
o 9.BF150S/16	ULTRAFINE	1 carton with 16 foams
• 9.BF150H/50	COARSE	1 carton with 50 foams*
• 9.BF150J/50	MEDIUM	1 carton with 50 foams*
• 9.BF150M/50	FINE	1 carton with 50 foams*
o 9.BF150S/50	ULTRAFINE	1 carton with 50 foams*





## Ø 150-180 mm (6"- 7")



Code	Description	Unit
• 9.BF180H/2	COARSE	1 carton with 2 foams
• 9.BF180J/2	MEDIUM	1 carton with 2 foams
9.BF180M/2	FINE	1 carton with 2 foams
o 9.BF180S/2	ULTRAFINE	1 carton with 2 foams
• 9.BF180H/16	COARSE	1 carton with 16 foams
• 9.BF180J/16	MEDIUM	1 carton with 16 foams
9.BF180M/16	FINE	1 carton with 16 foams
o 9.BF180S/16	ULTRAFINE	1 carton with 16 foams
• 9.BF180H/50	COARSE	1 carton with 50 foams*
• 9.BF180J/50	MEDIUM	1 carton with 50 foams*
9.BF180M/50	FINE	1 carton with 50 foams*
o 9.BF180S/50	ULTRAFINE	1 carton with 50 foams*



#### **UHS FOAM POLISHING PADS**

For Random Orbital and Triple Action Polishers





RANDOM ORBITAL

TRIPLE ACTION

Code	Description	Ø mm	Ø in	Unit
9.BF100U/4	MEDIUM	80-100	3"-4"	1 carton with 4 foams
9.BF100U/32	MEDIUM	80-100	3"-4"	1 carton with 32 foams
9.BF100U/50	MEDIUM	80-100	3"-4"	1 carton with 50 foams*
9.BF150U/2	MEDIUM	130-150	5"-6"	1 carton with 2 foams
9.BF150U/16	MEDIUM	130-150	5"-6"	1 carton with 16 foams
9.BF150U/50	MEDIUM	130-150	5"-6"	1 carton with 50 foams*
9.BF180U/2	MEDIUM	150-180	6"-7"	1 carton with 2 foams
9.BF180U/16	MEDIUM	150-180	6"-7"	1 carton with 16 foams
9.BF180U/50	MEDIUM	150-180	6"-7"	1 carton with 50 foams*





## CONSUMABLES PALISHING PADS



#### **FOAM POLISHING PADS**

For Rotary Polishers









y 135 mm (5.25 )		135-5.25"
Code	Description	Unit
• 9.BR150H/2	COARSE	1 carton with 2 foams
9.BR150M/2	FINE	1 carton with 2 foams
o 9.BR150S/2	ULTRAFINE	1 carton with 2 foams
• 9.BR150H/16	COARSE	1 carton with 16 foams
9.BR150M/16	FINE	1 carton with 16 foams
o 9.BR150S/16	ULTRAFINE	1 carton with 16 foams
• 9.BR150H/50	COARSE	1 carton with 50 foams*
9.BR150M/50	FINE	1 carton with 50 foams*
o 9.BR150S/50	ULTRAFINE	1 carton with 50 foams*

### Ø 160 mm (6.25")





Code	Description	Unit
• 9.BR180H/2	COARSE	1 carton with 2 foams
• 9.BR180M/2	FINE	1 carton with 2 foams
o 9.BR180S/2	ULTRAFINE	1 carton with 2 foams
• 9.BR180H/16	COARSE	1 carton with 16 foams
• 9.BR180M/16	FINE	1 carton with 16 foams
o 9.BR180S/16	ULTRAFINE	1 carton with 16 foams
• 9.BR180H/50	COARSE	1 carton with 50 foams*
• 9.BR180M/50	FINE	1 carton with 50 foams*
o 9.BR180S/50	ULTRAFINE	1 carton with 50 foams*

#### Ø 180 mm (7")





Code	Description	Unit
• 9.BR200H/2	COARSE	1 carton with 2 foams
9.BR200M/2	FINE	1 carton with 2 foams
o 9.BR200S/2	ULTRAFINE	1 carton with 2 foams
• 9.BR200H/16	COARSE	1 carton with 16 foams
9.BR200M/16	FINE	1 carton with 16 foams
o 9.BR200S/16	ULTRAFINE	1 carton with 16 foams
• 9.BR200H/50	COARSE	1 carton with 50 foams*
9.BR200M/50	FINE	1 carton with 50 foams*
o 9.BR200S/50	ULTRAFINE	1 carton with 50 foams*



\* 50 FOAM POLISHING PADS IN 1 BULK

## CONSUMABLES POLISHING PADS



#### FOAM POLISHING PADS

For Gear Driven Polishers





#### Ø 130-140 mm (5" - 5.5")

_	130-5"
	Ømm-Ø in - 140-5.5"
	- 140-5.5

Code	Description	Unit
• 9.BG150H/2	COARSE	1 carton with 2 foams
• 9.BG150M/2	FINE	1 carton with 2 foams
o 9.BG150S/2	ULTRAFINE	1 carton with 2 foams
<ul> <li>9.BG150H/16</li> </ul>	COARSE	1 carton with 16 foams
• 9.BG150M/16	FINE	1 carton with 16 foams
o 9.BG150S/16	ULTRAFINE	1 carton with 16 foams
• 9.BG150H/50	COARSE	1 carton with 50 foams*
<ul> <li>9.BG150M/50</li> </ul>	FINE	1 carton with 50 foams*
o 9.BG150S/50	ULTRAFINE	1 carton with 50 foams*



#### Ø 150-165 mm (6" - 6.5")



_	150-6"	$\neg$
	Ømm-Ø in	- /
	165-6.5"	_

Code	Description	Unit
• 9.BG180H/2	COARSE	1 carton with 2 foams
• 9.BG180M/2	FINE	1 carton with 2 foams
o 9.BG180S/2	ULTRAFINE	1 carton with 2 foams
• 9.BG180H/16	COARSE	1 carton with 16 foams
9.BG180M/16	FINE	1 carton with 16 foams
o 9.BG180S/16	ULTRAFINE	1 carton with 16 foams
• 9.BG180H/50	COARSE	1 carton with 50 foams*
9.BG180M/50	FINE	1 carton with 50 foams*
o 9.BG180S/50	ULTRAFINE	1 carton with 50 foams*



## "WHY ARE THERE DIFFERENT PAD SHAPES?"

Each different type of tool movement presents a unique set of challenges to balance. Ultimately the goal is to provide maximum performance in harmony with operator comfort. The large orbit of the LHR21, for example, requires precise pad weights to provide smooth operation and efficient transfer of energy. The Mille Gear-Driven generates large amounts of torque steer while the rotary generates the highest amount of heat on the surface. Each corresponding pad system works in harmony with the tool movement and designated compound formulas to provide the best possible user experience and performance on the surface...



**50 FOAM POLISHING PADS IN 1 BULK** 

## CONSUMABLES PALISHING PADS

#### ORBITAL WOOL POLISHING PADS

For Random Orbital, Gear Driven and Triple Action Polishers









Ø 30-45 mm (1" - 1.5")

/	– 30-1" – Ømm-Ø in	\
_	— 45-1.5" —	_

Code	Description	Unit
• 9.BW40H/24	COARSE	1 carton with 24 pads
9.BW40M/24	MEDIUM	1 carton with 24 pads



#### Ø 50-65 mm (2" - 2.5")



Code	Description	Unit
<ul><li>9.BW70H/24</li></ul>	COARSE	1 carton with 24 pads
<ul><li>9.BW70M/24</li></ul>	MEDIUM	1 carton with 24 pads



#### Ø 80-90 mm (3" - 3.5")



Code	Description	Unit
• 9.BW100H/2	COARSE	1 carton with 2 pads
9.BW100M/2	MEDIUM	1 carton with 2 pads
• 9.BW100H/16	COARSE	1 carton with 16 pads
9.BW100M/16	MEDIUM	1 carton with 16 pads
• 9.BW100H/50	COARSE	1 carton with 50 pads
• 9.BW100M/50	MEDIUM	1 carton with 50 pads



#### Ø 130-145 mm (5" - 5.7")



Code	Description	Unit
• 9.BW150H/2	COARSE	1 carton with 2 pads
9.BW150M/2	MEDIUM	1 carton with 2 pads
• 9.BW150H/16	COARSE	1 carton with 16 pads
9.BW150M/16	MEDIUM	1 carton with 16 pads
• 9.BW150H/50	COARSE	1 carton with 50 pads
9.BW150M/50	MEDIUM	1 carton with 50 pads



### Ø 150-170 mm (6" - 6.75")



Code	Description	Unit
• 9.BW180H/2	COARSE	1 carton with 2 pads
9.BW180M/2	MEDIUM	1 carton with 2 pads
• 9.BW180H/16	COARSE	1 carton with 16 pads
9.BW180M/16	MEDIUM	1 carton with 16 pads
• 9.BW180H/50	COARSE	1 carton with 50 pads
9.BW180M/50	MEDIUM	1 carton with 50 pads



## CONSUMABLES PALISHING PADS

#### **ROTARY WOOL POLISHING PADS**

For Rotary Polishers







**NEW** 

ROTARY

Code	Description	Unit
• 9.BL180H	for Ø125mm / Ø5" backing pads	1 pad, retail packaged
• 9.BL180H/50	for Ø125mm / Ø5" backing pads	1 carton with 50 pads
• 9.BL200H	for Ø150mm / Ø 6" backing pads	1 pad, retail packaged
• 9.BL200H/50	for Ø150mm / Ø 6" backing pads	1 carton with 50 pads
• 9.BL230H	for Ø165mm / Ø6.5" backing pads	1 pad, retail packaged
• 9.BL230H/50	for Ø165mm / Ø6.5" backing pads	1 carton with 50 pads

#### MICROFIBER POLISHING PADS

For Random Orbital and Triple Action Polishers





RANDOM ORBITAL

9.BF100FM/50

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/16	COARSE	1 carton with 16 pads
• 9.BF100FM/16	FINE	1 carton with 16 pads
9 RE100EH/50	CUVDCE	1 carton with 50 pads*



PATENTBY

#### Ø 130-150 mm (5"- 6")

_	<b>—</b> 130-5" <b>—</b>	_
/	Ømm-Ø in	
$\overline{}$	——150-6"——	_

1 carton with 50 pads\*

Code	Description	Unit
• 9.BF150FH/2	COARSE	1 carton with 2 pads
9.BF150FM/2	FINE	1 carton with 2 pads
• 9.BF150FH/16	COARSE	1 carton with 16 pads
9.BF150FM/16	FINE	1 carton with 16 pads
• 9.BF150FH/50	COARSE	1 carton with 50 pads*
9 RF150FM/50	FINE	1 carton with 50 nads*



#### Ø 150-150 mm (6"-6")

150-6"
Ømm-Ø in
150-6"-

•	•	
Code	Description	Unit
• 9.BF170FH/2	COARSE	1 carton with 2 pads
• 9.BF170FM/2	FINE	1 carton with 2 pads
• 9.BF170FH/16	COARSE	1 carton with 16 pads
• 9.BF170FM/16	FINE	1 carton with 16 pads
• 9.BF170FH/50	COARSE	1 carton with 50 pads*
9.BF170FM/50	FINE	1 carton with 50 pads*



### POLISHING COMPOUNDS FOR RANDOM ORBITAL AND TRIPLE ACTION POLISHERS







150 ml



		130 1110
Code	Description	Unit
• 9.BFZEPHIR150/6	COARSE	1 carton with 6 bottles
• 9.BFQUARZ150/6	MEDIUM	1 carton with 6 bottles
<ul><li>9.BFKERAMIK150/6</li></ul>	FINE	1 carton with 6 bottles
o 9.BFDIAMOND150/6	ULTRAFINE	1 carton with 6 bottles



#### 250 ml Code Description Unit 9.BFZEPHIR250/6 COARSE 1 carton with 6 bottles • 9.BFQUARZ250/6 MEDIUM 1 carton with 6 bottles 9.BFKERAMIK250/6 FINE 1 carton with 6 bottles o 9.BFDIAMOND250/6 ULTRAFINE 1 carton with 6 bottles



#### 1000 ml/5L Code Unit Description 9.BFZEPHIR/8 1 carton with 8 bottles COARSE • 9.BFQUARZ/8 MEDIUM 1 carton with 8 bottles 9.BFKERAMIK/8 FINE 1 carton with 8 bottles o 9.BFDIAMOND/8 ULTRAFINE 1 carton with 8 bottles 9.BFZEPHIR 5L/2 COARSE 1 carton with 2 tanks 9.BFQUARZ 5L/2 MEDIUM 1 carton with 2 tanks 9.BFKERAMIK 5L/2 FINE 1 carton with 2 tanks 9.BFDIAMOND 5L/2 ULTRAFINE 1 carton with 2 tanks



#### **UHS EASY GLOSS**

High Solids Clear Coat Correction Compound

Code	Description	Size	Unit
<ul><li>9.BFUHS/8</li></ul>	MEDIUM	1000ml	1 carton with 8 bottles
• 9.BFUHS250/6	MEDIUM	250ml	1 carton with 6 bottles
• 9.BFUHS150/6	MEDIUM	150ml	1 carton with 6 bottles
• 9.BFUHS 5L/2	MEDIUM	5l	1 carton with 2 tanks

#### POLISHING COMPOUNDS FOR GEAR DRIVEN POLISHERS





## 250 ml

Code	Description	Unit
• 9.BGCOARSE250/6	COARSE	1 carton with 6 bottles
• 9.BGFINE250/6	FINE	1 carton with 6 bottles
o 9.BGULTRAFINE250/6	ULTRAFINE	1 carton with 6 bottles



#### 1000 ml

ton with 8 bottles
ton with 8 bottles
ton with 8 bottles

#### POLISHING COMPOUNDS FOR ROTARY POLISHERS





#### 250 ml

Code	Description	Unit
• 9.BRCOARSE250/6	COARSE	1 carton with 6 bottles
• 9.BRFINE250/6	FINE	1 carton with 6 bottles
o 9.BRULTRAFINE250/6	ULTRAFINE	1 carton with 6 bottles
O Y.BRULI KAFINE 250/6	ULIKAFINE	I carton with 6 be



#### 1000 ml

Code	Description	Unit
• 9.BRCOARSE/8	COARSE	1 carton with 8 bottles
9.BRFINE/8	FINE	1 carton with 8 bottles
o 9.BRULTRAFINE/8	ULTRAFINE	1 carton with 8 bottles





Code	Description
9.Z933/BF	Nano Bag

#### POWER SUPPLY



Code	Description
9HP120LT	AC-DC adaptor



tion



Code	Description
9HB120LT	Rechargable power pack

#### **BACKING PADS**



Code	Description	Interface	Unit
996.001/5	Polishing backing pad	Velcro	5

Ø30mm - Ø1.25"

Ø50mm - Ø2"



Code	Description	Interface	Unit
995.001/5	Polishing backing pad	Velcro	5



Ø30mm - Ø1.25"

Code	Description	Interface	Unit
997.001/5	Sanding backing pad	Adhesive	5







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
562.390	Rotary Fuctional Unit



Code	Description
581.390/C	3mm orbit Fuctional Unit



Code	Description
58.390/C	12mm orbit Fuctional 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)









CODE	DESCRIPTION		GRAIN	HOLES	QUANTITY
9.33060	MP330 Multi-Purpose Abrasive Paper	Ø150mm (6")	P60	15	50
9.33080	MP330 Multi-Purpose Abrasive Paper	Ø150mm (6")	P80	15	50
9.33100	MP330 Multi-Purpose Abrasive Paper	Ø150mm (6")	P100	15	100
9.33120	MP330 Multi-Purpose Abrasive Paper	Ø150mm (6")	P120	15	100
9.33150	MP330 Multi-Purpose Abrasive Paper	Ø150mm (6")	P150	15	100
9.33180	MP330 Multi-Purpose Abrasive Paper	Ø150mm (6")	P180	15	100
9.33220	MP330 Multi-Purpose Abrasive Paper	Ø150mm (6")	P220	15	100
9.33240	MP330 Multi-Purpose Abrasive Paper	Ø150mm (6")	P240	15	100
9.33280	MP330 Multi-Purpose Abrasive Paper	Ø150mm (6")	P280	15	100
9.33320	MP330 Multi-Purpose Abrasive Paper	Ø150mm (6")	P320	15	100
9.33400	MP330 Multi-Purpose Abrasive Paper	Ø150mm (6")	P400	15	100
9.33500	MP330 Multi-Purpose Abrasive Paper	Ø150mm (6")	P500	15	100



#### RUPES polyeser film backed abrasives

With a perforated polyester film backing these discs ensure higher sanding efficiency and extended abrasive life while delivering a smoother, more predictable finish.

# **HQ400 FILM ABRASIVES** AT YOU NEED

Description	Grain	Holes	Unit	Code	
HQ400 film 150mm (6") disc	P40	15	50	9.45220	
HQ400 film 150mm (6") disc	P60	15	50	9.45221	
HQ400 film 150mm (6") disc	P80	15	100	9.45222	
HQ400 film 150mm (6") disc	P100	15	100	9.45223	
HQ400 film 150mm (6") disc	P120	15	100	9.45224	
HQ400 film 150mm (6") disc	P150	15	100	9.45225	
HQ400 film 150mm (6") disc	P180	15	100	9.45226	
HQ400 film 150mm (6") disc	P220	15	100	9.45227	
HQ400 film 150mm (6") disc	P280	15	100	9.45228	
HQ400 film 150mm (6") disc	P320	15	100	9.45229	
HQ400 film 150mm (6") disc	P360	15	100	9.45230	
HQ400 film 150mm (6") disc	P400	15	100	9.45231	
HQ400 film 150mm (6") disc	P600	15	100	9.45233	
HQ400 film 150mm (6") disc	P800	15	100	9.45234	
HQ400 film 150mm (6") disc	P1000	15	100	9.45235	
HQ400 film 150mm (6") disc	P1200	15	100	9.45236	
HQ400 film 150mm (6") disc	P1500	15	100	9.45237	
HQ400 film 150mm (6") disc	P2000	15	100	9.45238	

## X-CUT FOAM ABRASIVES

#### RUPES foam backed abrasives

Designed to generate a uniform finish that can easily be compounded and polished to a high gloss. X-Cut foam backed abrasives are a great solution that is optimized for wet sanding applications on a variety of surfaces.

#### TECHNICAL SPECIFICATION

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



Description	Grain	Unit	Code
X-Cut Foam Abrasives <b>Ø75mm</b>	(3") P1500	1 carton with 20 discs	9.45450
X-Cut Foam Abrasives <b>Ø75mm</b>	(3") P2000	1 carton with 20 discs	9.45451
X-Cut Foam Abrasives <b>Ø75mm</b>	(3") P3000	1 carton with 20 discs	9.45453
X-Cut Foam Abrasives <b>Ø125mm</b>	(5") P1500	1 carton with 20 discs	9.45400
X-Cut Foam Abrasives <b>Ø125 mm</b>	(5") P2000	1 carton with 20 discs	9.45401
X-Cut Foam Abrasives <b>Ø125 mm</b>	(5") P3000	1 carton with 20 discs	9.45403
X-Cut Foam Abrasives Ø150 mm	(6") P1500	1 carton with 20 discs	9.45300
X-Cut Foam Abrasives <b>Ø150 mm</b>	(6") P2000	1 carton with 20 discs	9.45301
X-Cut Foam Abrasives <b>Ø150 mm</b>	(6") P3000	1 carton with 20 discs	9.45303

## CONSUMABLES BACKING PADS



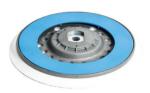






Ø mm - in	Interface	Holes	Tool	Fitting	Part Code
150 - 6	Velcro	MULTIHOLE SLIM	TA	5/16"-M	981.600
150 - 6	Velcro	MULTHOLE SLIM	TA	M8 -M	981.500
150 - 6	Vinyl	8+8+1	RH	M8 -M	981.145
125 - 5	Velcro	8+8+1	RH	M8 -M	980.015N
125 - 5	Vinyl	8+8+1	RH	M8 -M	980.025N

<sup>\*981.500</sup> standard on all RH35\_ sanders and 980.015N standard on all RH32\_ sanders, except S series.







Ø mm - in	Interface	Holes	Tool	Fitting	Part Code
150 - 6	Velcro	MULTIHOLE	LHR21	M8 -M	981.321N
	SLIM				
125 - 5	Velcro	MULTIHOLE	LHR15, LHR12,	M6 -M	980.027N
	SLIM		LTA125		
150 - 6	Velcro	6+8+1	LK900E	6 x M4	981.089
125 - 5	Velcro	6+1	LK900E	6 x M4	980.037
165 - 6.5	Velcro	-	LH19E	5/8" F	982.650
150 - 6	Velcro	-	LH19E	5/8" F	982.600
125 - 5	Velcro	-	LH19E	5/8" F	982.500

Ø mm - in	Interface	Holes	Tool	Fitting	Part Code
30 - 1.2	Vinyl	-	LD30	M10-M	9P06.060
30 - 1.2	Velcro	-	LD30	M10-M	9P06.061
30- 1.2	Velcro to vinyl	-	LD30	N/A	9P06.062
50 - 2	Velcro	-	TA50	M6-M	9P01.046
75 - 3	Velcro	-	RA75	5/16"-M	990.003
75 - 3	Velcro	3	RA75A	5/16"-M	990.012
75 - 3	Velcro	-	LHR75	M6 -M	990.007



## CONSUMABLES CAR CARE PRODUCTS

#### M707

Carnauba High Gloss Protective Shampoo



#### M501

Multi Purpose Degreaser



#### M101

High Concentrated Detailing Shampoo



#### M606

Rapid Cleaner Detailer



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

## CONSUMABLES CAR CARE PRODUCTS

P808
Protective Sealant



C701 Wheel Fast Cleaner





L301



**G202** Crystal Glass Polish

G202

CRYSTAL GLASS POLISH

Leather Fast Cleaner

RUPES

G202



Description	Size	Code
P808 - Protective Sealant	bottle 500ml	9.CCP808
G401 - Glass Cleaner (1 Microfiber cloth included)	bottle 500ml	9.CCG401
C701 - Wheel Fast Cleaner	bottle 1000ml	9.CCC701
G202 - Crystal Glass Polish (1 Foam applicator code included)	bottle 150ml	9.CCG202
L301 - Leather Fast Cleaner (4 Melamine sponges included)	bottle 500ml	9.CCL301

## **SWIRL FINDER PEN LIGHT**

Code	Description
LL150	Swirl finder pen light

Battery 2xAAA/1.5V Alkaline



### **BIGFOOT BELT**



Code	Description	
9.Z884/BF	BigFoot belt	

## **BIGFOOT KNEE PADS**



Code	Description
9.Z891/BF	BigFoot knee pads

#### MICROFIBER CLOTHS

Code	Description
9.BF9010/4	Microfiber polishing cloths, 4 pcs
	(Blue, Green, Yellow, White)
	APEL  NEIDERS TRUSHS  GAT  APEL

### **CABLE MANAGEMENT**

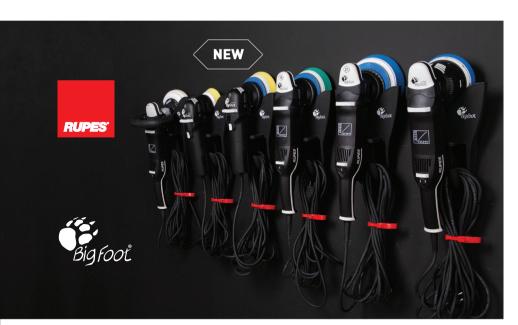
Code	Description	
9.Z1024	Cable Clamp	



### **BIGFOOT CLAW PAD TOOL**

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







## **BIGFOOT WALL MOUNTED TOOL HOLDER**

Code	Description
9.HOLDER	BigFoot Wall Mounted Tool Holder

Mounting kit included



### **RANDOM ORBITAL BIGFOOT BAG**

Code	Description	Dimension (cm)
9.Z871/BI	F 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





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

## **BIGFOOT BIG BAG**



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





# **VACUUM SYSTEMS**

Portable Dust Extraction Vacuum Accessories

# S145 Professional Vacuum Dust Extraction System

Clean working environments, better results, improved efficiency, reduced abrasive costs, and increased operator safety are just some of the numerous benefits that a professional vacuum dust extraction system by RUPES can provide for your business. With class leading performance and innovation the S145 delivers incredible value for shops of virtually any size.

Contact your local authorized RUPES distributor to schedule a demonstration and see how a dust extraction system by RUPES can save you up to 40% in labor time and abrasive costs annually.











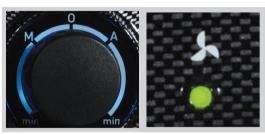


18 inches

S145 TECHNICAL SPECIFICATIONS				
Power	Watts	1x1200		
Weight	Kg - lbs	13.5 - 29.76		
Max. power supplied by power outlets	Watts	2400		
Pressure	mm/h <sub>2</sub> o - in/h <sub>2</sub> o	2000 - 788		
Noise level	dB(A)	73*		
Container volume	l - gal	45 - 12		
Air flow rate	m³/h - ft³/h	165 - 5827**		
Indicated for dust classes		L - M		
Electrical outlets for tools		1		
Pneumatic outlets for tools		2		
Pneumatic connections for tools	versions	Р		
Automatic filter cleaning		Yes		
Ø internal connector attachment	mm - in	50 - 2		

\*dB(A) According to EN 60704-3 standard
\*\*According to EN 60335-269 standard





#### S.C.S. - Smart Control System

Simple, intuitive controls allow operators to select manual or automatic mode as well as regulate vacuum power from 350 W to 1200 W in either mode. High visibility multi-function LED indicators provide clear signals of system status and performance.



## **Multiple Tool Connections**

Multiple connection types for multiple tools. Onboard electrical connection for up to 2400 W of power and two pneumatic connections for supplying air for up to two pneumatic tools similtaneously. All connections are capable of activating the vacuum system when in automatic mode.



## **Integrated Storage**

Integrated storage on the top of the S145 extractor is ideal for holding tools, abrasives, and related attachments. A generously sized rear compartment stores hoses, pneumatic lines, cords or attachments.



## S145 Vacuum System 2 Sander Kit

- 1 X S145EPL Portable professional dust extraction system
- 2 X Skorpio III central vacuum pneumatic palm sanders
- 1 X Tool holder/handle attachment [cod .049 1108/C]
- 2 X Antistatic coaxial hose for pneumatic tools
- 1 X 2-way union vacuum connector with 1 clanet valve [cod 67 092/C]
- 5 X Dust collection bags (cod. 130.1108)



### S145 Vacuum System 1 Sander Kit

- 1 X S145EPL Portable professional dust extraction system
- 1 X Skorpio III central vacuum pneumatic palm sander
- 1 X Tool holder/handle attachment (cod .049 1108/C)
- 1 X Antistatic coaxial hose for pneumatic tools
- 1 X 2-way union vacuum connector with 1 clanet valve
- 5 X Dust collection bags (cod. 130.1108)

### S145 Vacuum System Standard Kit

- 1 X S145EPL Portable professional dust extraction system
- 1 X Antistatic coaxial hose for pneumatic tools
- 1 X 2-way union vacuum connnector with 1 clapet valve
- 5 X Dust collection bags (cod. 130.1108)
- Sanders sold seperately



Code	Hose(s)	Dust Bags	Sander(s)
S145EPL/STS	5m-16.4ft antistatic coaxial	5	-
S145EPL/STL	8m-26.25ft antistatic coaxial	5	-
S145EPL/KS1-3	5m-16.4ft antistatic coaxial	5	RH353A
S145EPL/KS1-6	5m-16.4ft antistatic coaxial	5	RH356A
S145EPL/KS1-9	5m-16.4ft antistatic coaxial	5	RH359A
S145EPL/KL1-3	8m-26.25ft antistatic coaxial	5	RH353A
S145EPL/KL1-6	8m-26.25ft antistatic coaxial	5	RH356A
S145EPL/KL1-9	8m-26.25ft antistatic coaxial	5	RH359A
S145EPL/KS2-33	(2) 5m-16.4ft antistatic coaxial	5	(2) RH353A
S145EPL/KS2-66	(2) 5m-16.4ft antistatic coaxial	5	(2) RH356A
S145EPL/KS2-99	(2) 5m-16.4ft antistatic coaxial	5	(2) RH359A
S145EPL/KS2-36	(2) 5m-16.4ft antistatic coaxial	5	(1) RH353A, (1)RH356A
S145EPL/KS2-39	(2) 5m-16.4ft antistatic coaxial	5	(1) RH353A, (1)RH359A
S145EPL/KS2-69	(2) 5m-16.4ft antistatic coaxial	5	(1) RH356A, (1)RH359A
S145EPL/KL2-33	(2) 8m-26.25ft antistatic coaxial	5	(2) RH353A
S145EPL/KL2-66	(2) 8m-26.25ft antistatic coaxial	5	(2) RH356A
S145EPL/KL2-99	(2) 8m-26.25ft antistatic coaxial	5	(2) RH359A
S145EPL/KL2-36	(2) 8m-26.25ft antistatic coaxial	5	(1) RH353A, (1)RH356A
S145EPL/KL2-39	(2) 8m-26.25ft antistatic coaxial	5	(1) RH353A, (1)RH359A
S145EPL/KL2-69	(2) 8m-26.25ft antistatic coaxial	5	(1) RH356A, (1)RH359A

### DUST EXTRACTION VAC

## VACIUM ACCESSORIES



ANTISTATIC HOSE ASSEMBLY FOR PNEUMATIC TOOL



ANTISTATIC HOSE ASSEMBLY FOR ELECTRIC TOOL



HOSE ASSEMBLY FOR PNEUMATIC TOOL



HOSE ASSEMBLY FOR ELECTRIC TOOL

Description	Length	Ømm	Tools	Part Number
Antistatic hose assembly	5m - 16.4ft	29	pneumatic	9GAT02004/AS
Antistatic hose assembly	5m - 16.4ft	29	electric	9GAT02001/AS
Antistatic hose assembly	8m - 26.25ft	29	pneumatic	9GAT02002/AS
Antistatic hose assembly	8m - 26.25ft	29	electric	9GAT02003/AS
Standard hose assembly	5m - 26.25ft	29	pneumatic	9GAT02004/C
Standard hose assembly	5m - 26.25ft	29	electric	9GAT02001/C
Standard hose assembly	8m - 26.25ft	29	pneumatic	9GAT02002/C
Standard hose assembly	8m - 26.25ft	29	electric	9GAT02003/C









Description	Qty/Pkg	Part Code
Extraction filter	1	036.1108
Fleece filter bag	5	030.1108/5
2-way vacuum hose union	1	67.092/C
Tool holder support handle	1	049.1108/C

<sup>\*</sup>Additional accessories and parts available from your authorized RUPES distributor.



## "HOW CAN A RUPES VACUUM SAVE ME MONEY?"

Aside from the obvious savings related to labor costs for cleaning up the dust generated by sanding processes a cleaner abrasive will perform consistently for up to 30% longer than the same abrasive in a non-vacuum applicaiton! By actively removing the dust from the surface being prepared the abrasive discs do not load as quickly allowing technicans to use a single disc for much longer while still seeing consistent performance. RUPES vacuums also boast class leading performance and lower cost of ownership. Our replacement filters cost a fraction of those used by competitors vacuums which translates to an overall lower cost to operate.



Enjoy hands-on training with our industry-leading team of globally recognized trainers. From sanding to polishing, the **RUPES BigFoot Detailing Academy** is a state of the art training center with the equipment and the staff to host a training for any skill level from beginner to advanced professional techniques. Classes are conducted regularly and are a combination of both private and public events hosted directly by **RUPES** or in conjunction with one of our Authorized Distributors.

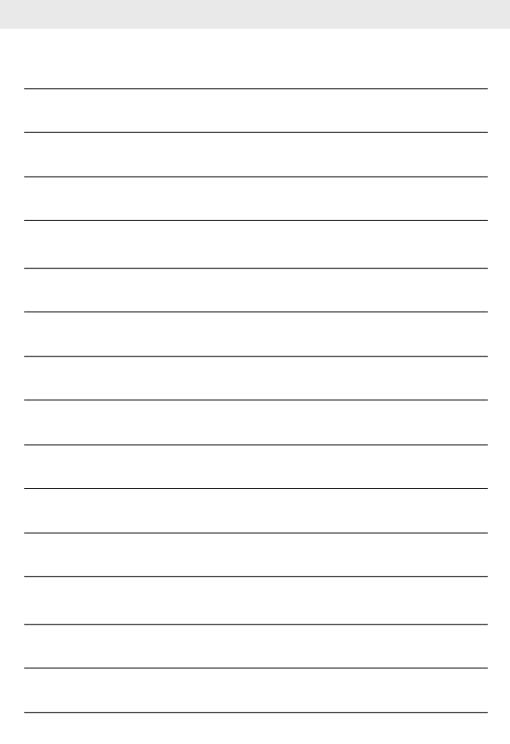
See the upcoming training opportunities and learn more about the **BigFoot Detailing Academy** online at **rupesusa.com/bigfoot-academy** 



# EDUCATE CODIFFERENTIATE



# **NOTES**



# **NOTES**




## **SOME HELPFUL LINKS**

Find a local distributor:

Repair Services:

Replacement Parts:

Tech Articles and Videos:

General Contact:

Training Information:

www.rupesusa.com/distributor-locator

www.rupesusa.com/repairs

www.rupesusa.com/parts-support

www.rupesusa.com/faq

www.rupesusa.com/contact-us

www.rupesusa.com/bigfoot-academy

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**E** info@rupesusa.com **W** www.rupesusa.com



Due to its constant desire to improve its products, RUPES S.p.A. reserves the right to make any technical or design modification to its products

651927

05527

9.Z764/19/US