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# Product Catalog

/Car polisher

/Sander

/Other electric tools

/Detailing Accessories

# MDKHS

MDKHS is one brand line from the Baodatools Manufacturer, which located in East coast of China-Zhejiang province and has been established since 2000. We keep developing our product lines, which include polisher, sander and other electric tools.

The focus on designing and developing is the only way to provide the best product to our customers. Meanwhile, fast response to any aftersell service is our main goal.

Besides our own brand, we are pleased to accept OEM and ODM. Our sales assistants will give you the advice about the right machine. Meanwhile, In order to achieve credibility and social responsibility, Baodatools has already got relative certifications and ISO9000, which assist you to sell our products worldwide.

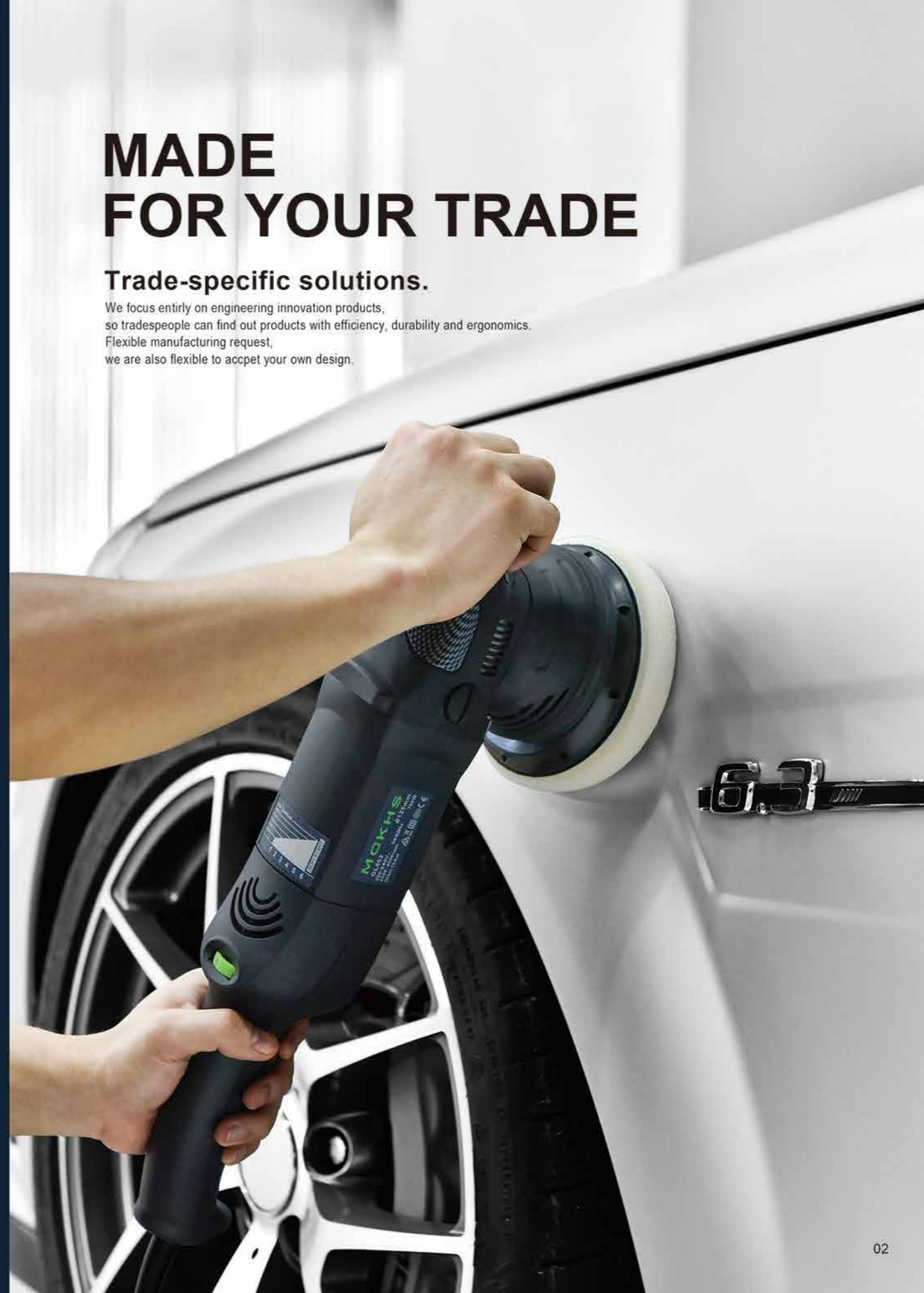
In the following pages, you will see specific details about our products. Feel free to take notes and select what you are interested.



## MADE FOR YOUR TRADE

### Trade-specific solutions.

We focus entirely on engineering innovation products, so tradespeople can find out products with efficiency, durability and ergonomics. Flexible manufacturing request, we are also flexible to accept your own design.



## ASSISTANCE FROM MDKHS



**MDKHS's repair service ,  
make easy for you to daily work.**

1 year quality guarantee and free exchange for any defective parts.  
certain free spare parts for you, in stock, no delay!



**We guarantee 10 years available  
spare parts.**

**Make repairing easily!**

1.Fast analysis to point out the problems.  
2.Feel free to ask for any instruction audios.  
Contact us: Repair@baodatool.com

## CAR DETAILING

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# MDKHS EC602

## The New Generation of Cordless Polisher



The revolution is coming, the latest cordless MDKHS machine is not only about technology, but a new solution for both professional and amateur users. From perspective of work environment, EC602 satisfies more operating circumstance. Even when users are unable to fetch a power resource, they can do detailing with no interruption. At the same time, EC602 is functional and versatile. The dual power(Orbit15mm) supply by multi-action movement improves efficiency of cleaning and detailing. Paired with the wide range of pads,foams, compounds for a limitless applications.EC602 performs well with 5inches or 6inches pads. In the cordless generation, EC602 increases process efficiency and optimizes the user experience.



CORDLESS



MDKHS EC602   
Random orbital polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	125mm-5"
Max Plate Diameter mm-in:	150mm-6"
Orbit mm-in:	15-19/32"
Spindle thread:	M8-F
Output voltage:	18VDC
Battery capacity:	4000mAh
Speed control:	
Side handle:	
No load Speed:	2200-4200RPM
Net weight kg-lbs:	3.2-7

PRODUCT INTRODUCTION

- Effortless transition from corded to cordless without compromising performance
- 2 batteries, 40 minutes durability/per piece, coming with the machine
- Offering choose of 2 orbit sizes, 15mm OR 21mm
- Leading vibration elimination technology to reduce fatigue
- Multi-hole backing plate to keep pad temperature low
- Soft-Start to avoid liquid splash
- Speed stabilizer to offer the constant speed output
- Ergonomic body design

Power	Duability	Sharpness
5 6 7 8 <b>9</b> 10	5 6 7 8 <b>9</b> 10	5 6 7 8 9 <b>10</b>



# +30%

## Efficiency

A more powerful engine and constant speed output, better performance on detailing.

## Lower vibration

Smooth orbital movement for long-time using with comfort and ease.

## More speed and torque

High speed movement to remove scratches and stain easily.

## Ergonomic body design

Upper-curve handle is good for worker to operate.

# ENHANCED ORBITAL POLISHER SYSTEM

Enhancing working performance and simplifying jobs are our main goals. By constant research and development, we build the MDKHS's random orbit polishing system, which is tailored to the professionals who need the best detailing work, who are result-oriented. Besides that, even under large diameter orbital movement, people still get the smoothest polishing experience ever, less fatigue. Discover the MDKHS's random orbit system, so find what you truly need.



## MDKHS 602A

Radom orbital polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	125mm-5"
Max Plate Diameter mm-in:	150mm-6"
Orbit mm-in:	15-19/32"
Spindle thread:	M8-F
Rated Input Power:	750W
Speed control:	●
Cord protection:	●
Side handle:	●
No load Speed:	2000-4500RPM
Net weight kg-lbs:	2.7-5.95

### PRODUCT INTRODUCTION

- Offering choose of 2 orbit sizes, 15mm and 21mm
- Leading vibration elimination technology to reduce fatigue
- Multi-hole backing plate to keep pad temperature low
- Soft-Start to reduce splash
- Speed stabilizer to offer the constant speed output
- Configured with long-life motor and carbon brush
- Ergonomic body design

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



## MDKHS 602

Radom orbital polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	125mm-5"
Max Plate Diameter mm-in:	150mm-6"
Orbit mm-in:	15-19/32"
Spindle thread:	M8-F
Rated Input Power:	750W
Speed control:	●
Cord protection:	●
Side handle:	●
No load Speed:	2000-4500RPM
Net weight kg-lbs:	2.7-5.95

### PRODUCT INTRODUCTION

- Offering choose of 2 orbit sizes, 15mm OR 21mm
- Leading vibration elimination technology to reduce fatigue
- Multi-hole backing plate to keep pad temperature low
- Soft-Start to avoid liquid splash
- Unique cord protector, reducing wear and tear.
- Speed stabilizer to offer the constant speed output
- Configured with long-life motor and carbon brush
- Ergonomic body design

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10

## MDKHS 601

Mini random orbital polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	75-3"
Orbit mm-in:	12-1/12"
Spindle thread:	5/16-24
Rated Input Power:	500W
Speed control:	●
No load Speed:	2500-5500RPM
Net weight kg-lbs:	2.3-5.07



## MDKHS 601A

Mini random orbital polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	125-5"
Orbit mm-in:	12-1/12"
Spindle thread:	5/16-24
Rated Input Power:	500W
Speed control:	●
No load Speed:	2000-4500RPM
Net weight kg-lbs:	2.3-5.07



### PRODUCT INTRODUCTION

- Light weight, thin body, easy to carry for daily work.
- Leading vibration elimination technology to reduce fatigue
- Multi-hole backing plate to keep pad temperature low
- Soft-Start to avoid liquid splash
- Speed stabilizer to offer the constant speed output
- Configured with long-life motor and carbon brush
- Ergonomic body design

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



## MDKHS 3601

Forced rotated orbital polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	140-5.5"
Orbit mm-in:	8-1/3"
Rated Input Power:	900W
Speed control:	●
Speed control switch:	●
No load Speed:	1000-4800RPM
Net weight kg-lbs:	2.9-6.39

### PRODUCT INTRODUCTION

- Forced rotate, more powerful with operating.
- Trigger speed control system as well for spot polishing
- Leading vibration elimination technology to reduce fatigue
- Multi-hole backing plate to keep pad temperature low
- Soft-Start to reduce liquid splash
- Speed stabilizer to offer the constant speed output
- Configured with long-life motor and carbon brush
- Ergonomic body design

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



## MDKHS 930 150/21

Radom orbital polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	150-6"
Orbit mm-in:	21-13/16"
Rated Input Power:	700W
Speed control:	●
No load Speed:	1000-3800RPM
Net weight kg-lbs:	2.9-6.39

### PRODUCT INTRODUCTION

- Offering choose of 2 orbit sizes, 15mm OR 21mm
- Leading vibration elimination technology to reduce fatigue
- Multi-hole backing plate to keep pad temperature low
- Soft-Start to avoid liquid splash
- Speed stabilizer to offer the constant speed output
- Configured with long-life motor and carbon brush
- Ergonomic body design

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10

## MDKHS 930 125/15

Radom orbital polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	125-5"
Orbit mm-in:	15-19/32"
Spindle thread:	M8-F
Rated Input Power:	700W
Speed control:	●
No load Speed:	1000-3800RPM
Net weight kg-lbs:	2.9-6.39



## MDKHS 8180G

Random orbital polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	150-6"
Orbit mm-in:	8-1/3"
Rated Input Power:	900W
Spindle thread:	M8-F
Speed control:	●
Side handle:	●
No load Speed:	1800-6800RPM
Net weight kg-lbs:	2.8-6.17

### PRODUCT INTRODUCTION

- 8mm eccentricity with 6inches pad, high-efficiency polishing
- Leading vibration elimination technology to reduce fatigue
- Multi-hole backing plate to keep pad temperature low
- Soft-Start to reduce splash
- Configured with long-life motor and carbon brush
- Ergonomic body design with G-style handler

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



## ROTARY POLISHER

**Conquer the most detailing situation with high efficiency and versatility.**

Following you can see rotary polisher line from MDKHS. By constant development, we are sure there is certain one piece machine satisfying your work circumstance and detailing situation. For a tool, we believe "more is more". So we built it on versatility, durability and using experience. MDKHS rotary polishers help you to achieve near-flawless detailing results.



### MDKHS 8300

Double torque rotary polisher

TECHNICAL DATA	
Polishing foam max mm-in:	180-7"
Backing Plate Diameter mm-in:	125-5"
Spindle thread:	M14-M
Rated Input Power:	1200W
Speed control:	●
Shaft locking button:	●
Double torque:	●
Cord protection:	●
Side handle:	●
No load Speed:	600-2500RPM
Net weight kg-lbs:	2.7-6

#### PRODUCT INTRODUCTION

- Double torque, with 1200W, impressive cutting-force
- Ergonomic body design, easy to hold.
- Variable Speed 700-2500RPM, Soft-Start
- Built-in speed stabilizer, to offer the constant speed output
- Configured with long-life motor and carbon brush
- Shaft locking system, easy to change the pad

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



### MDKHS 802

Double torque rotary polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	125-5"
Spindle thread:	M14-M
Rated Input Power:	800W
Speed control:	●
Speed control switch:	●
Double torque:	●
Cord protection:	●
Side handle:	●
No load Speed:	600-2500RPM
Net weight kg-lbs:	2.3-5.07

### MDKHS 802A

Double torque rotary polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	125-5"
Spindle thread:	M14-M
Rated Input Power:	800W
Speed control:	●
Speed control switch:	●
Double torque:	●
Cord protection:	●
Side handle:	●
No load Speed:	600-2500RPM
Net weight kg-lbs:	2.3-5.07

#### PRODUCT INTRODUCTION

- Double torque structure to achieve the efficient detailing results
- Lightweight but large cutting force
- Double-Reduction Gearing System to reduce wear and tear between gears.
- Variable Speed 700-2500RPM, Soft-Start
- Built-in speed stabilizer, to offer the constant speed output
- Configured with long-life motor and carbon brush

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



### MDKHS 801

Mini double structure rotary polisher

TECHNICAL DATA	
Recommend foam pad in:	1", 2", 3"
Backing Plate Diameter mm-in:	75-3"
Spindle thread:	M14-M
Rated Input Power:	600W
Speed control:	●
Double torque:	●
Side handle:	●
No load Speed:	600-2500RPM
Net weight kg-lbs:	2.1-4.62

#### PRODUCT INTRODUCTION

- Double torque strcutre to increase cutting-force
- Light weight, easy to handle the daily work
- Flexible to change 1", 2", 3" pads, convinient for little corner polishing
- Speed stabilizer to offer the constant speed output
- Configured with long-life motor and carbon brush

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10





**MDKHS 920**  
Rotary polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	125-5"
Max Plate Diameter mm-in:	150-6"
Spindle thread:	M14-M
Rated Input Power:	850W
Speed control:	●
Side handle:	●
No load Speed:	1000-3300RPM
Net weight kg-lbs:	2.6-5.73

**PRODUCT INTRODUCTION**

- Suitable for overall and partial car polishing
- Light weight design:2.6kgs
- Ergonomic body design
- Variable Speed 1000-3800RPM, Soft-Start
- Built-in speed stabilizer, to offer the constant speed output
- Configured with long-life copper motor and carbon brush
- 6 scales speed satisfies operating situation

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



**MDKHS 5180**  
Rotary polisher

TECHNICAL DATA	
Polishing foam max mm-in:	180-7"
Spindle thread:	M14-M
Rated Input Power:	1200W
Speed control:	●
Side handle:	●
Shaft locking button:	●
Speed control switch:	●
Cord protection:	●
No load Speed:	1000-3000RPM
Net weight kg-lbs:	3-6.61

**PRODUCT INTRODUCTION**

- With 1200 watts of power, increase efficiency of detailing work.
- With 2 speed control systems, speed wheel and the trigger.
- Variable Speed control from 600-3000RPM
- Built-in speed stabilizer, to offer the constant speed output
- Configured with long-life copper motor and carbon brush
- Shaft locking system, easy to change the pad

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



**MDKHS 898**  
Rotary polisher

TECHNICAL DATA	
Polishing foam max mm-in:	180-7"
Spindle thread:	M14-M
Rated Input Power:	1200W
Speed control:	●
Side handle:	●
Shaft locking button:	●
No load Speed:	1000-3000RPM
Net weight kg-lbs:	3-6.61

**PRODUCT INTRODUCTION**

- 1200 watts of power, extend usage life and increase efficiency of work
- Built-in speed stabilizer, to offer the constant speed output
- Configured with long-life copper motor and carbon brush
- Shaft locking system, easy to change the pad
- 6 scales speed satisfies different operating situations

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



**MDKHS 1802**  
Rotary vertical polisher

TECHNICAL DATA	
Backing Plate Diameter mm-in:	125-5"
Max Plate Diameter mm-in:	150-6"
Spindle thread:	M14-M
Rated Input Power:	1050W
Speed control:	●
Side handle:	●
No load Speed:	600-2000RPM
Net weight kg-lbs:	2.6-5.73

**PRODUCT INTRODUCTION**

- Vertical body shape for different work circumstances.
- Speed lock system,makes each speed with constant output
- Variable Speed control from 600-2000RPM
- Built-in speed stabilizer, to offer the constant speed output
- Configured with long-life copper motor and carbon brush

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



## SANDING

**Versatile sanding machine  
for multi-purpose handy work.**

MDKHS sanding system, with low vibration technology, helps you to achieve a nice smooth finish from aggressive to fine work. Also, different handy works are available by choosing with-brush or brushless sander. For example, MDKHS 6160, as a brushless sander, makes wood sanding safer. Besides that, MDKHS sanders have less dust problem and longer using life. Precision structure inside avoids dust compacting around bearings.



### MDKHS 6160-3

Brushless palm sander

TECHNICAL DATA	
Orbit mm-in:	3-1/8"
Backing Plate Diameter mm-in:	150-6"
Holes:	Multihole
Rated Input Power:	400W
No Load Speed:	6000-10000RPM
Speed Control:	●
Spindle Thread:	M8-F
Dust Extraction Connection Dia:	1-1/16"(27mm)
Net weight kg-lbs:	1.2-2.6

### MDKHS 6160-5

Brushless palm sander

TECHNICAL DATA	
Orbit mm-in:	5-3/16"
Backing Plate Diameter mm-in:	150-6"
Holes:	Multihole
Rated Input Power:	400W
No Load Speed:	6000-10000RPM
Speed Control:	●
Spindle Thread:	M8-F
Dust Extraction Connection Dia:	1-1/16"(27mm)
Net weight kg-lbs:	1.2-2.6

#### PRODUCT INTRODUCTION

- Leading vibration elimination technology, guarantee precise and efficient sanding results
- Light weight, only 2.6lbs,
- Brushless design, extend using life
- 3mm, 5mm orbit sizes available
- Multi-hole backing plate, vibration free and fast dust exhaustion
- Built-in speed stabilizer to offer the constant speed output
- Ergonomic body design

Power	5	6	7	8	9	10
Duability	5	6	7	8	9	10
Sharpness	5	6	7	8	9	10



### MDKHS 6160-5(125mm)

Brushless palm sander

TECHNICAL DATA	
Orbit mm-in:	5-3/16"
Backing Plate Diameter mm-in:	125-5"
Holes:	Multihole
Rated Input Power:	400W
No Load Speed:	6000-10000RPM
Speed Control:	●
Spindle Thread:	M8-F
Dust Extraction Connection Dia:	1-1/16"(27mm)
Net weight kg-lbs:	1.2-2.6

#### PRODUCT INTRODUCTION

- Leading vibration elimination technology, guarantee precise and efficient sanding results
- Light weight, only 2.6lbs,
- Brushless design, extend using life
- Multi-hole backing plate, vibration free and fast dust exhaustion
- Built-in speed stabilizer to offer the constant speed output
- Ergonomic body design

Power	5	6	7	8	9	10
Duability	5	6	7	8	9	10
Sharpness	5	6	7	8	9	10



## MDKHS 6150

Random orbital palm sander

### TECHNICAL DATA

Orbit mm-in:	3-1/8" / 5-3/16"
Backing Plate Diameter mm-in:	150-6"
Holes:	Multihole
Rated Input Power:	350W
No Load Speed:	5800-10000RPM
Speed Control:	●
Spindle Thread:	M8-F
Self Generated Dust extraction:	●
Dust Extraction Connection Dia:	29mm
Net weight kg-lbs:	1.9-4.1

### PRODUCT INTRODUCTION

- Leading vibration elimination technology, guarantee precise and efficient sanding results
- 3mm, 5mm orbit sizes available
- Multi-hole backing plate, vibration free and fast dust exhaustion
- Soft-Start feature, avoid over-sanding when machine turns on
- Built-in speed stabilizer to offer the constant speed output
- Finger-Controlled Trigger for precise speed adjusting
- Configured with long-life motor and carbon brush
- Ergonomic body design

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



## MDKHS 7300

Orbital sander

### TECHNICAL DATA

Orbit mm-in:	5-3/16"
Pad Size mm:	90*175
Holes:	Multihole
Rated Input Power:	350W
No Load Speed:	5800-10000RPM
Speed Control:	●
Self Generated Dust Extraction:	●
Paper Clips:	●
Dust Extraction Connection Dia:	29mm
Net weight kg-lbs:	1.9-4.1

### PRODUCT INTRODUCTION

- Leading vibration elimination technology, guarantee precise and efficient sanding results
- Enhanced rubber to increase pads' using life
- Multi-hole backing plate, vibration free and fast dust exhaustion
- Soft-Start feature, avoid over-sanding when machine turns on
- Built-in speed stabilizer to offer the constant speed output
- Finger-Controlled Trigger for precise speed adjusting
- Configured with long-life motor and carbon brush
- Ergonomic body design

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



**MDKHS 7600**

Rectangle orbital sander

TECHNICAL DATA	
Orbit mm-in:	5-3/16"
Pad Size mm:	80*400
Holes:	Multihole
Rated Input Power:	800W
No Load Speed:	4000-7000RPM
Speed Control:	●
Paper Clips:	●
Dust Extraction Connection Dia:	1-1/16"(27mm)
Net weight kg-lbs:	2.9-6.39

**PRODUCT INTRODUCTION**

- Larger sanding surface to increase efficiency of work
- Leading vibration elimination technology, guarantee precise and efficient sanding results
- Enhanced rubber to increase pads' using life
- Soft-Start feature, avoid over-sanding when machine turns on
- Built-in speed stabilizer to offer the constant speed output
- Finger-Controlled Trigger for precise speed adjusting
- Configured with long-life motor and carbon brush
- Ergonomic body design

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



**MDKHS 8600**

Stainless steel wire drawing machine

TECHNICAL DATA	
Backing Plate Diameter mm-in:	125-5"
Spindle thread:	M14-M
Rated Input Power:	1200W
Speed control:	●
Double torque:	●
Cord protection:	●
Side handle:	●
No load Speed:	600-2500RPM
Net weight kg-lbs:	2.7-6

**PRODUCT INTRODUCTION**

- Double torque and large power, increasing cutting-force
- Thin body to maximize the usage of cutting-wheel, more economical
- Ergonomic body design, more stable, reducing fatigue while using
- 600-2500RPM. Soft Start, constant rate, to assure the best sanding results
- High temperature-proof copper varnished wire, copper commutator, extending using life, safer performance

Power	Duability	Sharpness
5 6 7 8 9 10	5 6 7 8 9 10	5 6 7 8 9 10



## TOOLS ACCESSORIES

To achieve the best detailing and sanding results, there are instructions about several backing pads, sponges and sanding papers to match our machines. The appropriate accessories make the detailing process simple, efficient and smooth. So check the following pages, and explore your needs.



Φmm	interface	hole	hardness	tool	fitting	unit	model
150	Velcro	-	hard	Rotary	M14-M	5	RX150-1
125	Velcro	-	hard	Rotary	M14-M	5	RX125-1



Φmm	interface	hole	hardness	tool	fitting	unit	model
150	Velcro	Multihole Slim	hard	Sander	M8-M	5	AS150-1



Φmm	interface	hole	hardness	tool	fitting	unit	model
150	Velcro	-	hard	Rotary	M14-M	5	RG150-1



Φmm	interface	hole	hardness	tool	unit	model
400*80	Velcro	6+5+6	hard	Rectangle sander	1	LH400



Φmm	interface	hole	hardness	tool	unit	model
175*90	Velcro	4*4	hard	Obital sander	1	LH175-1



Φmm	interface	hole	hardness	tool	unit	model
175*90	Velcro	3+2+3	hard	Obital sander	1	LH175-2



Length(cm)	tool	fitting	unit	model
5+8+12	Mini Rotary	M14-M	3	Ext3



Φmm	interface	hole	hardness	tool	fitting	unit	model
25	Velcro	-	hard	Mini Rotary	M14-M	5	M125
50	Velcro	-	hard	Mini Rotary	M14-M	5	M150
75	Velcro	-	hard	Mini Rotary	M14-M	5	M175

## Polisher



### Coarse Wool Buffer

Coarse wool buffer provides strong cutting force for removing deep scratches.  
Size:125mm, recommend for rotary machine.



### Soft Sponge

Soft sponge for applying high-gloss polish and finishing job to remove little swirls left.  
Size:125mm, recommend for rotary machine.



### Waffle face Medium-coarse Sponge

Medium-coarse sponge for paint prep and applying abrasive compounds to glaze the surface.  
Waffle face improves efficiency. Size:125mm, recommend for orbital machine.



### Medium Sponge

Medium sponge for polishing and swirls removing, high efficiency.  
Size:125mm, recommend for rotary machine.



### Soft Sponge

Soft sponge for applying high-gloss polish and finishing job to remove little swirls left.  
Size:125mm, recommend for rotary machine.



### Medium-coarse Sponge

Medium-coarse sponge for paint prep and applying abrasive compounds to glaze the surface.  
Waffle face improves efficiency. Size:125mm, recommend for rotary machine.



### Coarse Sponge

Coarse sponge provides strong cutting force for removing deep scratches efficiently.  
Size:125mm, recommend for rotary machine.



### Coarse Sponge

Coarse sponge provides strong cutting force for removing deep scratches efficiently.  
Size:125mm, recommend for rotary machine.



### Medium-coarse Sponge

Medium-coarse sponge for paint prep and applying abrasive compounds to glaze the surface.  
Waffle face improves efficiency. Size:150mm, recommend for rotary machine.



### Coarse Sponge

Coarse sponge provides strong cutting force for removing deep scratches efficiently,  
large interface improve work efficiency. Size:150mm, recommend for rotary machine.



### Mini Coarse Sponge

Coarse sponge provides strong cutting force for removing deep scratches efficiently,  
large interface improve work efficiency. Size:75mm, recommend for mini orbital&rotary machine.



### Sponges kit for 1 inch

Include wool buffer, soft sponge, extra-soft sponge, coarse sponge, towel buffer.  
Size:1 inch, recommend for mini rotary machine.



### Sponges kit for 2 inches

Include wool buffer, soft sponge, extra-soft sponge, coarse sponge, towel buffer.  
Size:2 inches, recommend for mini rotary machine.



### Sponges kit for 3 inches

Include wool buffer, soft sponge, extra-soft sponge, coarse sponge, towel buffer.  
Size:3 inches, recommend for mini rotary machine.



Choose the right abrasives for the hand job  
Alumina Oxide Abrasive Sheets

Following we will recommend our high quality sanding papers to match our electric sanders.  
Made for rapid sanding progression,  
it turns out the best sanding performance in the least amount of time.

- Premium aluminum oxide abrasive
- Closed coating
- Using with orbital sander can improve your work greatly.
- Resistant to heat



**P40**  
Coarse-Stripping

**P220**  
Between Coats

**P1500**  
Extra-Fine



6150(125mm)



6150(150mm)



6160(125mm)



6160(150mm)



7600



7300

Sheet	
Grit	Qty
P40	50
P60	50
P80	50
P100	100
P120	100
P150	100
P180	100
P220	100
P240	100
P280	100
P320	100
P360	100
P400	100
P500	100
P8000	50
P1000	50
P1200	50
P1500	50



Sheet	
Grit	Qty
P40	50
P60	50
P80	50
P100	100
P120	100
P150	100
P180	100
P220	100
P240	100
P280	100
P320	100
P360	100
P400	100
P500	100
P8000	50
P1000	50
P1200	50
P1500	50



Sheet	
Grit	Qty
P40	50
P60	50
P80	50
P120	100
P150	100
P180	100
P220	100
P240	100
P280	100
P320	100
P400	100



Sheet	
Grit	Qty
P40	50
P60	50
P80	50
P120	100
P150	100
P180	100
P220	100
P240	100
P280	100
P320	100
P400	100

