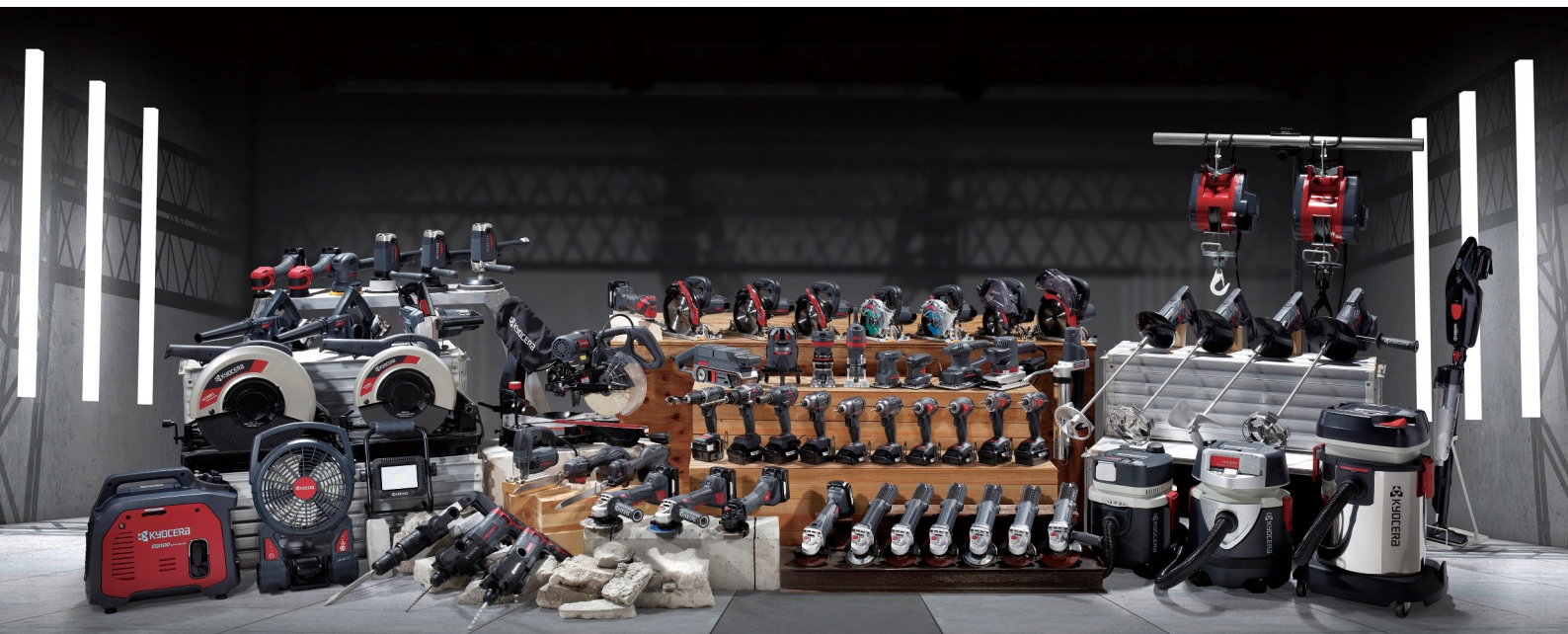


KYOCERA Power Tools Catalogue **2023**



PROFESSIONAL TOOLS

Rotary Hammer



AED2630VR

SDS-PLUS
830W

- * 830W high power motor
- * 3-mode action (hammer drilling, rotary and chiseling)



Drilling capacity (concrete) : 26mm



AED2620VR

SDS-PLUS
830W

- * 830W High power motor
- * 2-mode action (hammer drilling and rotary)

Drilling capacity (concrete) : 26mm



ED-2600R

SDS-PLUS
800W


- * 800W High power motor
- * 3-mode action (hammer drilling, rotary and chiseling)
- * Forward and reverse rotation function for high efficiency.

 Drilling capacity (concrete)
26 mm


RH-1440

SDS-MAX
1,400W


- * 1,400W High power motor
- * Lock the flat chisel in 12 positions.
- * 2-mode action (hammer drilling and chiseling)

 Drilling capacity (concrete)
40 mm


Specifications

Model	Input power (W)	Drilling capacity (mm)	Rotation speed (min ⁻¹)	Impact rate (min ⁻¹)	Impact energy (J)	Shank type	Weight (kg)	Dimensions (mm)
AED2630VR / AED2620VR	830	26 (Concrete) 13 (Steel) 32 (Wood)	0 - 1,100	0 - 4,600	2.7	SDS-PLUS	2.7	367 x 78 x 214
ED-2600R	800	26 (Concrete) 13 (Steel) 30 (Wood)	0 - 1,050	0 - 4,860	3.3	SDS-PLUS	3.0	360 x 75 x 200
RH-1440	1,400	40 (Concrete)	580	3,700	9.0	SDS-MAX	7.3	-

Impact Drill



APD220VR

Chuck size
13 mm

800W

- * 800W high power motor.
- * 2-mode variable speed for various applications.
- * Durable aluminum die-casting gear case for longer tool life.



PD-196VR

13 mm

710W



- * Ergonomic and slim body.
- * Soft grip handle for fatigue-free operation.



PD-750K

13 mm

750W



- * 750W high power.
- * Soft grip on side and main handle for fatigue free operation.
- * Comes with useful 75 pieces of accessories.



PD-130VR

13 mm

650W



- * 650W high power motor.
- * Ergonomic and slim body.



PD-550K

13 mm

550W



- * Comes with useful 87 pieces of accessories.



Specifications

Model	Input power (W)	Chuck size (mm)	Drilling capacity (mm)	Rotation speed (min ⁻¹)	Impact rate (min ⁻¹)	Weight (kg)	Dimension (mm)
APD220VR	800	13	22 (Concrete) 13 (Steel) 40 (Wood)	0 - 1,350 0 - 2,700	0- 43,200 0 - 21,600	2.7	350 x 86 x 214
PD-196VR	710	13	19 (Concrete) 13 (Steel) 25 (Wood)	0 - 2,600	0 - 46,800	1.75	299 x 66 x 198
PD-750K	750	13	13 (Concrete) 13 (Steel) 25 (Wood)	0 - 3,000	0 - 48,000	2.5	310 x 62 x 225
PD-130VR	650	13	13 (Concrete) 13 (Steel) 25 (Wood)	0 - 2,800	0 - 28,000	1.75	299 x 71 x 203
PD-550K	550	13	13 (Concrete) 13 (Steel) 25 (Wood)	0 - 3,000	0 - 48,000	1.9	-

Drill



D-110VR

Chuck size
10 mm

500W

- * High power and compact body.
- * Forward and reverse rotation function for high efficiency.



Specifications

Model	Input power (W)	Chuck size (mm)	Drilling capacity (mm)	Rotation speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
D-110VR	500	10	25 (wood) 10 (steel)	0 - 2,800	1.4	245 x 64 x 187

Concrete Hammer

Concrete Hammer

Powerful and Low vibration



ACH470

Shank size
17 mm HEX

8.8 J

- * Built-in handle and barrel shock absorber.
- * Automatic cut-off brush for longer tool life.
- * Quick retainer enables easy replacement of the hammer bit.



Specifications

Model	Input power (W)	Impact energy (J)	Impact rate (min ⁻¹)	Shank type	Weight (kg)	Dimensions (mm)
ACH470	1,050	8.8	3,000	17 mm Hex	5.3	456 x 106 x 235

Power Mixer

APMT1362

Rotation speed
600 / 1,300 min⁻¹



- * 2-mode speed depending on material viscosity.
- * Large dust cover to protect main unit.
- * Long auxiliary handle with a rubber grip for better control and comfortable use.



Japanese only
Former brand version



APM1011

Rotation speed
1,000 min⁻¹



- * 800W high power motor
- * Large dust cover to protect main unit.
- * Middle speed model for versatile work.



Specifications

Model	Input power (W)	Mixing fan diameter (mm)	Rotation speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
APMT1362	780	135 / 150	600 / 1,300	3.0	880 x 92 x 138
APM1011	800	150	1,000	2.5	855 x 86 x 138

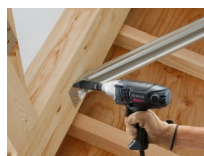
Impact Wrench



AIW2000

Max. Torque
200 N·m

- * 2 torque settings for versatile applications.
- * Less fatigue with slim handle and soft grip.



Specifications

Model	Input power (W)	Torque setting (N·m)	Rotation speed (min ⁻¹)	Impact rate (min ⁻¹)	Square drive (mm)	Capacity	Weight (kg)	Dimensions (mm)
AIW2000	320	High 200 Low 100	High 0 - 3,100 Low 0 - 2,600	High 0 - 3,200 Low 0 - 2,500	12.7 (1/2")	Bolt : M10-M20 High strength bolt : M10-M16	1.5	233 x 72.5 x 205

Angle Grinder



AG1010X

Disc size
100 mm

Slide switch

- * 770W high power motor.
- * Dia. 56 mm slim body for firm grip.
- * 0.16mm ultra fine mesh detachable dust filter prevents dust invasion.



Fine mesh filter of 0.16 mm increases motor life



AG1160X

Disc size
115 mm

Slide switch

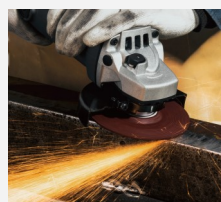
- * 770W high power motor.
- * Dia. 56 mm slim body for firm grip.
- * 0.16mm ultra fine mesh detachable dust filter prevents dust invasion.



*Photo: AG1010X



Japanese only
Former brand version



AG1009

100 mm

Slide



*Photo: AG1159



- * 1,010W high power motor.
- * 0.16mm ultra fine mesh detachable dust filter prevents dust invasion.

AG1159

115 mm

Slide



- * 1,010W high power motor.
- * 0.16mm ultra fine mesh detachable dust filter prevents dust invasion.

AG1259

125 mm

Slide



*Photo: AG1159



- * 1,010W high power motor.
- * 0.16mm ultra fine mesh detachable dust filter prevents dust invasion.

Specifications

Model	Input power (W)	Disc size (mm)	Switch type	Rated no load speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
AG1010X	770	100	Slide	13,000	1.6	265 x 117 x 88
AG1160X	770	115	Slide	13,000	1.7	265x 129 x 94
AG1009	1,010	100	Slide	11,000	1.7	268 x 117 x 93
AG1159	1,010	115	Slide	11,000	1.8	268 x 129 x 99
AG1259	1,010	125	Slide	11,000	1.9	268 x 141 x 99

Angle Grinder

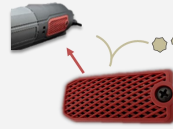


AG1000

Disc size
100 mm

Slide switch

- * 900W high power motor.
- * Detachable dust filter prevents dust invasion.
- * Dust proof structure for high durability.
- * 1.6 kg light weight body.



High durability with dust cover protecting the air vent.



AG1150

Disc size
115 mm

Slide switch

- * 900W high power motor.
- * Detachable dust filter prevents dust invasion.
- * 13,000 min⁻¹ High rotation speed.
- * Perfect for working in tight places.



Japanese only
Former brand version



*Photo: AG1000

AG1000T

100 mm

Toggle



- * Toggle switch model convenient for continuous operation.
- * Detachable dust filter prevents dust invasion.
- * 57×55 mm housing for slim grip.
- * 1.5 kg light weight body.



AG111

100 mm

Toggle



- * 52mm ultra slim grip.
- * 0.16mm ultra fine mesh detachable dust filter prevents dust invasion.
- * Compact round shape gear head for narrow space.



Specifications

Model	Input power (W)	Disc size (mm)	Switch type	Rated no load speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
AG1000	900	100	Slide	13,000	1.6	272 x 115 x 97
AG1150	900	115	Slide	13,000	1.6	272 x 127 x 99
AG1000T	720	100	Toggle	13,000	1.5	269 x 115 x 97
AG111	730	100	Toggle	12,000	1.5	279 x 117 x 88

Angle Grinder

G-650

Disc size
100 mm

Slide switch



- * Great value model achieving high performance and durability at affordable price.



G-1110D

100 mm Paddle



- * Paddle switch for safety operation.
- * Great value model achieving high performance and durability at affordable price.



G-1115D

115 mm Paddle



- * Paddle switch for safety operation.
- * Great value model achieving high performance and durability at affordable price.



*Photo: G-1110D

Specifications

Model	Input power (W)	Disc size (mm)	Switch type	Rated no load speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
G-650	650	100	Slide	11,000	1.5	261 x 115 x 97
G-1110D	1,000	100	Paddle	11,500	2.1	271 x 125 x 102
G1115D	1,000	115	Paddle	11,500	2.2	-

Special Grinder

ARG100

100 mm Slide bar



- * Excellent maneuverability with 33.6mm ultra slim grip.
- * Best for delicate grinding works.



ACG11

100 mm Seesaw



- * Best for blade sharpening works.
- * 0.97kg light weight body.



Specifications

Model	Input power (W)	Disc size (mm)	Switch type	Rated no load speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
ARG110	350	100	Slide bar	10,000	1.4	312 x 117 x 104
ACG11	210	100	Seesaw	7,000	0.97	214 x 118 x 84

Large Angle Grinder

AG185

Disc size
180 mm

Trigger switch



- * 2,500 high power motor.
- * 0.71mm fine mesh detachable dust filter prevents dust invasion.



AG182

Disc size
180 mm

Trigger switch



- * 2,200W high power motor.
- * 0.71mm fine mesh detachable dust filter prevents dust invasion.



AG235

230 mm Trigger



- * 2,500W high power motor.
- * 0.71mm fine mesh detachable dust filter prevents dust invasion.



AG232

230 mm Trigger



- * 2,200W high power motor.
- * 0.71mm fine mesh detachable dust filter prevents dust invasion.



Specifications

Model	Input power (W)	Disc size (mm)	Switch type	Rated no load speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
AG185	2,500	180	Trigger	8,500	4.8	481 x 106 x 132
AG182	2,200	180	Trigger	8,500	4.5	481 x 106 x 132
AG235	2,500	230	Trigger	6,600	4.9	481 x 106 x 132
AG232	2,200	230	Trigger	6,600	4.6	481 x 106 x 132

Die Grinder

AG605

Collet size
6 mm

Slide switch



- * 1.5 kg light weight body and slim housing of dia. 56mm for easier grip and less fatigue.
- * Plastic cover in front grip prevents from touching hot aluminum parts with hands during use.
- * 0.16mm ultra fine mesh detachable dust filter prevents dust invasion.



Coming soon



Fine mesh filter of 0.16 mm increases motor life

AG600C

Collet size
6 mm

Slide switch



- * 56 x 64 mm slim housing for easy grip.



Specifications

* 1/4" model can be set up.

Model	Input power (W)	Collet size (mm)	Switch type	Rated no load speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
AG605	450	6*	Slide	33,000	1.5	356 x 73 x 73
AG600C	500	6*	Slide	30,000	1.6	365 x 77 x 77

Bench Grinder

BG-800
200 mm **370W**


- * High power induction motor.


HBG-6E
150 mm **250W**


- * High power induction motor.
- * Compact size.



Specifications

Model	Input power (W)	Wheel size (mm)	Rated no load speed (min ⁻¹)	Weight (kg)	Overall length (mm)
BG-800	370	200	2,850 (50Hz) 3,450 (60Hz)	15	420
HBG-6E	250	150	2,850 (50Hz) 3,450 (60Hz)	9	380

Concrete Cutter

AC126C
110 mm **1,400W**


- * 1,400W powerful motor
- * Compact and lightweight body.


C-1250
125 mm **1,400W**


- * 1,400W powerful motor
- * Great value model achieving high performance and durability at affordable price.



Specifications

Model	Input power (W)	Blade size (mm)	Max. cutting capacity (mm)	Rated no load speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
AC126C	1,400	110	34	13,000	2.9	210 x 210 x 180
C-1250	1,400	125	39	13,800	3.2	-

Cut Off Saw

AC3561
355 mm **2,300W**


- * 2,300W Powerful motor
- * Robust body enables accurate cutting.
- * Tool-less vice adjustment.


C-3552
355 mm **2,300W**


- * 2,300W Powerful motor
- * Great value model achieving high performance and durability at affordable price.
- * Tool-less vice adjustment.



Specifications

Model	Input power (W)	Blade size (mm)	Max. cutting capacity (mm)	Rated no load speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
AC3561	2,300	355	120 (round pipe)	3,600	17	586 x 290 x 658
C-3552	2,300	355	130 (round pipe)	4,300	17	-

Circular Saw

Choose with **BALANCE**

Excellent total balance for comfortable work



AW1710

Blade dia.
165 mm **1,100W**

- * Max. 57mm superior cutting depth.
- * 1,100W powerful and high durability motor.
- * Comfortable and stable cutting.



AW1910

Blade dia.
190 mm **1,100W**

- * Max. 68mm superior cutting depth.
- * 1,100W powerful and high durability motor.
- * Superior body balance for comfortable cutting.



AW2400

Blade dia.
235 mm **2,400W**

- * Max. 85mm superior cutting depth.
- * 2,400W powerful motor.
- * Rigid aluminum die casting base for stable cutting.



Specifications

Model	Input power (W)	Blade size (mm)	Max. cutting depth (mm)	Rated no load speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
AW1710	1,100	165	57	5,000	3.2	264 x 220 x 229
AW1910	1,100	190	68	5,000	3.4	293 x 220 x 244
AW2400	2,400	235	85	3,600	6.6	390 x 268 x 278

Jig Saw

AJ6500V

65 mm 400W



- * Low center of gravity with 2-gear mechanism for superior maneuverability.
- * 4-mode orbital action.



AJ6500VDL

65 mm 400W



- * Low center of gravity with 2-gear mechanism for superior maneuverability.
- * 4-mode orbital action.
- * Rigid aluminum die casting base for stable cutting.
- * Tool-free blade change.



J-760V

76 mm 650W



- * Large cutting capacity of 76 mm.
- * Great value model achieving high performance and durability at affordable price.



Specifications

Model	Input power (W)	Max cutting capacity (mm)	Rotation Speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
AJ6500V	400	65 (Wood) 6 (Steel)	0 - 3,000	1.7	205 x 67 x 173
AJ6500VDL	400	65 (Wood) 6 (Steel)	0 - 3,000	1.8	205 x 67 x 173
J-760V	650	76 (wood) 6 (Steel)	800 - 3,000	1.8	-

Reciprocating Saw

ARJK110

220W



- * Unique design for one-hand operation.
- * Various optional blades for versatile application.



Japanese only

Former brand version



Specifications

Model	Input power (W)	Stroke length (mm)	Stroke speed (min ⁻¹)	Cutting capacity (mm)	Weight (kg)	Dimensions (mm)
ARJK110	220	10	0 - 5,000	PCV pipe dia. 120 Wood 55 Steel 3.5	1.4	337 x 71 x 112

Laminate Trimmer



ATR50A

Collet size
6 mm

500W

- * High rotation speed with high power motor.
- * Compact body for accurate wood grooving.



Specifications

* 1/4" model can be set up.

Model	Input power (W)	Collet size (mm)	Rotation speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
ATR50A	500	6*	33,000	1.3	103 x 90 x 189

Planer



Precision Machined Aluminum Base
for extra smooth work

AHL83 Planer

AHL83

Planing depth
Max. 1 mm

550W

- * Precision machined aluminum base.
- * Durable V-belt.
- * Max. 1 mm planing depth.



Specifications

Model	Input power (W)	Planing width (mm)	Planing depth (mm)	Rabbeting (mm)	Rotation speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
AHL83	550	82	0 - 1	11.5	16,000	2.3	309 x 164 x 163.5

Palm Sander



AS550

Sheet size
1/6 sheet

- * Unique 1/6" sheet sander for detailed sanding works.
- * Compact, ergonomic and light weight body ensures easy operation.
- * Dust collection feature with optional dust collector shroud.



Specifications

Model	Input power (W)	Sheet size (mm)	Orbit diameter (mm)	Rotation speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
AS550	170	75 x 140 (1/6 sheet)	1.4	12,000	0.9	132 x 74 x 128

Orbital Sander

AS350

1/3 sheet



- * Easy sanding paper change with a simple wire clamp system.
- * Easy to use slide bar on/off switch.



AS1000E

1/3 sheet



- * Electronic constant speed control ensures stable and efficient sanding.



Specifications

Model	Input power (W)	Sheet size (mm)	Orbit diameter (mm)	Rotation speed (min ⁻¹)	Weight (kg)	Dimensions (mm)
AS350	190	93 x 228 (1/3 sheet)	2.0	11,000	1.3	243 x 93 x 154
AS1000E	210	93 x 228 (1/3 sheet)	4.0	5,500	2.4	280 x 93 x 179

Belt Sander



ABE4240

Belt size
100 x 610 mm

- * Electronic constant speed control for powerful sanding work.
- * Dust collection feature with dust bag.
- * Large adjustment knob for easy and accurate adjustment of rotation speed.



Specifications

Model	Input power (W)	Belt size (mm)	Rotation speed (m / min)	Weight (kg)	Dimensions (mm)
ABE4240	1,150	100 x 610	230 - 400	5.1	387 x 170 x 173

Polisher



Unique technologies of KYOCERA

Detachable cord

According to our market research, around 80% of users use 2 or more types of polishers depending on the applications. Multiple power cords cluttering the floor can lead to serious accidents.

To solve this, we developed a detachable cord for the polisher. You only need one cord to apply to several machines. It also has an anti-restart function for safety.



Japanese only

* RPE202, RPEG132, RPED134



Unique gear action mechanism

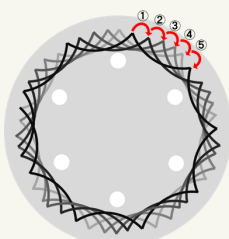
Our gear action polishers have a unique mechanism. Typically, gear action polishers rotate in the same position.

In contrast, our gear action polisher shifts the orbit per rotation and have 5 orbits. This enables our polisher to remove small scratches while avoiding burns and excessive polishing.

* RPEG132, APEG131, APEG151G

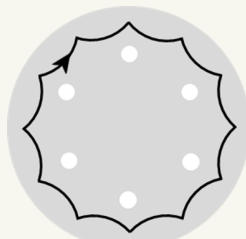
KYOCERA

Slightly shifts per rotation



Ordinary products

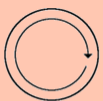


Rotates in the same orbit



Polisher

How should I choose a suitable polisher ?

Choose by type of scratch

Scratch type	Deep scratches	Swirl marks	Fine scratches
			
Action type and suitable applications	Deep scratches	Swirl marks	Fine scratches
Single action	★★★ Fast removal thanks to high power.	★★	★
Gear action	★★ Can be used but slower than Single action.	★★★ Fast and fine removal of swirl marks and small scratches.	★★ Suitable for light color paints only.
Double action	★ Not enough power.	★★ Can be used but slower than Gear action.	★★★ Extra fine finish with less heat for all color paints.

Choose by shape

Vertical	Horizontal
	
* Thanks to its compact size and light weight, it is easy to handle especially when polishing the side face of a car.	* Thanks to its long body, it is easier to polish wide areas such as the hood and roof.

Polisher (Detachable cord series)



*Japanese model

RPE202

Single Action

1,100W

- * 1,100W high power for comfortable polishing.
- * Electronic constant speed control maintains rotation speed under load.
- * Low vibration.



*Japanese model

RPEG132

Gear Action

1,100W

- * Extra fine finish by unique five eccentric orbits.
- * Electronic constant speed control maintains rotation speed under load.
- * Low vibration.
- * Orbital dia. 7.7 mm



*Japanese model

RPED134

Double Action

850W

- * Fine finish with low risk of scratches.
- * Electronic constant speed control maintains rotation speed under load.
- * Low vibration.
- * Orbit dia. 15 mm

Mar. 2023 on sale



Specifications

Model	Input power (W)	Action type	Rotation speed (min ⁻¹)	Backing Pad dia. (mm)	Weight (kg)	Dimension (mm)
RPE202	1,100	Single	600 - 2,000	-	2.0	194 x 87 x 251
RPEG132	1,100	Gear	200 - 660	125	2.2	212 x 125 x 295
RPED134	850	Double	2,000 - 4,500	125	2.5	221 x 125 x 298

Polisher (Vertical type)

APE201

Single Action 1,100W



- * 1,100W high power for comfortable polishing.
- * Electronic constant speed control maintains rotation speed under load.
- * Low vibration.



APE2100

Single Action 950W



- * Electronic constant speed control maintains rotation speed under load.
- * High torque large motor can polish powerfully for various paints.



APEG131

Gear Action 1,100W



- * Extra fine finish by unique five eccentric orbits.
- * Electronic constant speed control maintains rotation speed under load.
- * Can polish even heat sensitive paints thanks to low heat generation.
- * Orbit dia. 7.7 mm



ARSE1250

Double Action 300W



- * Best seller model in Japan.
- * Fine finish with low risk of scratches.
- * Orbit dia. 2.5 mm



APED130KT

Double Action 300W



- * Complete set of ARSE1250 with 5m cord, polishing chemical, pads and other accessories.
- * Orbit dia. 2.5 mm



Specifications

Model	Input power (W)	Action type	Rotation speed (min ⁻¹)	Backing Pad dia. (mm)	Weight (kg)	Dimension (mm)
APE201	1,100	Single	600 - 2,000	-	2.0	194 x 87 x 236
APE2100	950	Single	650 - 2,000	-	2.4	235 x 100 x 235
APEG131	1,100	Gear	200 - 660	125	2.2	212 x 125 x 280
ARSE1250	300	Double	6,000 - 12,000	123	1.5	226 x 123 x 151
APED130KT						

Polisher (Horizontal type)



APE181G

Single Action

1,200W

- * 1,200W high power for removing deep scratches.
- * The mesh filter covers the air vent to prevent dust invasion.
- * Stable polishing thanks to low center of gravity.



APEG151G

Gear Action

1,010W

- * Extra fine finish by unique five eccentric orbits.
- * The mesh filter covers the air vent to prevent dust invasion.
- * Stable polishing thanks to low center of gravity.
- * Can polish even heat sensitive paints thanks to low heat generation.
- * Orbit dia. 7.7 mm



APED151G

Double Action

1,010W

- * Fine finish with low risk of scratches.
- * The mesh filter covers the air inlet to prevent dust invasion.
- * Stable polishing thanks to low center of gravity.
- * Orbit dia. 15 mm



Specifications

*The specifications will change with high voltage setup models.

Model	Input power (W)	Action type	Rotation speed (min ⁻¹)	Backing pad dia. (mm)	Weight (kg)	Dimension (mm)
APE181G	1,200	Single	800 - 3,000	-	2.5	469 x 80 x 130
APEG151G	1,010	Gear	200 - 660	125	2.6	469 x 125 x 132
APED151G	1,010	Double	1,600 - 5,400	123	2.9	469 x 125 x 137

Heat Gun



AHG2000K

450 / 600°C

- * 2-mode temperature settings for a variety of jobs.
- * Thermal overload protection.
- * Comes with 4 types of nozzles, scraper and chisel.



Specifications

Model	Input power (W)	Temperature (°C)	Airflow (L/min)	Weight (kg)	Dimensions (mm)
AHG2000K	2,000	450 / 600	300 / 500	0.8	230 x 85 x 185

Blower



ABL3500V

Airflow
1.7 - 3.5 m³/min

- * Powerful and compact blower with variable speed mode.
- * For cleaning up workshops, gardens, many other places.



ABL3500

Airflow
3.5 m³/min

- * Powerful and compact blower.
- * For cleaning up workshops, gardens, many other places.



Specifications

Model	Input power (W)	Airflow (m³/min)	Max air speed (m/s)	Rotation speed (min⁻¹)	Weight (kg)	Dimensions (mm)
ABL3500V	630	1.7 - 3.5	12.7 - 26.2	8,000 - 16,000	1.7	447 x 167 x 198
ABL3500		3.5	26.2	16,000		

Winch

Safe and fast operation



AWI162

Max. 60 kg
550W

- * Compact and light weight 60 kg class winch.



Japanese only
Remote control version

Anti-twist mechanism

Prevents acceleration

Double braking system



AWI125B

Max. 130 kg
1,100W

- * Compact and high power 130 kg class winch.
- * Safety latch lock hook.
(The hook is locked when it detects load)

Anti-twist mechanism

Prevents acceleration

Double braking system



AWI195B

Max. 200 kg
1,100W

- * Compact and high power 200 kg winch.
- * Safety latch lock hook.
(The hook is locked when it detects load)

Anti-twist mechanism

Prevents acceleration

Double braking system

Specifications

Model	Input power (W)	Max lifting weight (kg)	Lifting speed (Max load, cm/s)	Lifting height (m)	Wire rope		Weight (kg)	Dimensions (mm)
					Length (m)	Diameter (mm)		
AWI162	550	60	46	20	21	4	9.7	205 x 250 x 360
AWI125B	1,100	130	38	30	31	4	12.3	202 x 230 x 350
AWI195B	1,100	200	24	29	30	5	19	213 x 231 x 496

Laser Measure

LDM-610

60 m

LR03



- * Equipped with tilt sensor.
- * Selectable 8 mode applications.
- * Can be also used with external power source like

LDM-410

40 m

3.7 V



- * Easy one-button operation
- * Micro USB charging.
- * Built-in wheel enables measurements of curved surfaces.
- * Multiple calculation features.

Specifications

Model	Measuring range (m)	Accuracy (mm)	Operating temperature (°C)	Laser	Battery	Weight (g)	Dimensions (mm)
LDM-610	0.2 - 60	± 2	0 - 40	630 - 670 nm, < 1 mW (Class 2)	2 x 1.5V LR03 (AAA)	150 (with 2 batteries)	120 x 55 x 28
LDM-410	0.2 - 40	± 3	0 - 40	630 - 670 nm, < 1 mW (Class 2)	Li-Ion 3.7V, 380mAh (Built-in)	63	100 x 37 x 24

Paint Sprayer

PS-1000

Container capacity 1,000 mL



- * Quick and fine finish by HVLP (High Volume Low Pressure) spraying gun.
- * Variable paint flow control and 3 spray patterns -



Specifications

Model	Input power (W)	Spraying pressure (bar)	Container capacity (mL)	Air volume (mL/min)	Weight (kg)	Dimensions (mm)
PS-1000	500	0.1 - 0.2	1,000	1,000	2.9	280 x 200 x 290



Pictograph



Double Insulation



Segmented Core
Brushless Motor



Brushless Motor



Electric Brake



Variable Speed



Electronic Variable
Speed Control



Electronic Soft Start



Electronic Torque
Control



Safety Switch



Easy Bit Retainer



Spindle Lock



Grease-packed
Lubrication



Automatic Lubrication



Dust Collection



Safety Clutch



Vibration Absorbing
Handle



Reverse Action



Left / Right
Switchable Handle



Automatic Cut-off
Brush



One Touch Joint



Quiet Model



Keyless Chuck



KYOCERA Industrial Tools Corporation

2-2-54, Matsuhama-cho, Fukuyama-shi,
Hiroshima-ken, 720-0802, Japan

<https://www.kyocera-industrialtools.co.jp/english/>