



Saws / Planers

Circular Saws

W-1700



Input	1,010 W
Blade Diameter	165 mm
Blade Bore	20 mm
Max Cutting Capacity	57 mm(90 degrees)
Rotation Speed	4,700 min ⁻¹
Overall Dimensions	260 x220 x251 mm
Weight	3.0 kg

- * Powerful 165 mm blade circular saw for professional usage.
- * Special feature for accurate cutting.
 - Both side bevel adjust bracket.
 - Perpendicularity adjustment screw.
- * Wide gripping space in handle thanks to the unique mount of motor housing.

W-1900



Input	1,050 W
Blade Diameter	190 mm
Blade Bore	20 mm
Max Cutting Capacity	68 mm(90 degrees)
Rotation Speed	4,700 min ⁻¹
Overall Dimensions	285 x221 x251 mm
Weight	3.3 kg

- * Powerful 190 mm blade circular saw for professional usage.
- * Special feature for accurate cutting.
 - Both side bevel adjust bracket.
 - Perpendicularity adjustment screw.
- * Wide gripping space in handle thanks to the unique mount of motor housing.

W-2400



Input	2,400 W
Blade Diameter	235 mm
Blade Bore	16 mm
Max Cutting Capacity	85 mm(90 degrees)
Rotation Speed	5,000 min ⁻¹
Overall Dimensions	390 x268 x278 mm
Weight	6.6 kg

- * 235 mm blade circular saw for professional usage.
- * Powerful 2,400 W motor.
- * Max cutting capacity 85 mm.
- * Rigid base for fine cutting.

W-573ED



Input	1,150 W
Blade Diameter	147 mm
Blade Bore	20 mm
Max Cutting Capacity	57 mm(90 degrees)
Rotation Speed	4,000 min ⁻¹
Overall Dimensions	249 x213 x230 mm
Weight	2.4 kg

- * Electronic constant speed control ensures stable and smooth cutting.
- * Large cutting depth thanks to unique intermediate gear mechanism.
- * Ergonomic design and light weight for great comfort and fine cutting.

W-663ED



Input	1,150 W
Blade Diameter	165 mm
Blade Bore	20 mm
Max Cutting Capacity	66 mm(90 degrees)
Rotation Speed	4,000 min ⁻¹
Overall Dimensions	276 x218 x243 mm
Weight	2.6 kg

- * Electronic constant speed control ensures stable and smooth cutting.
- * Large cutting depth thanks to unique intermediate gear mechanism.
- * Ergonomic design and light weight for great comfort and fine cutting.

W-763ED



Input	1,150 W
Blade Diameter	190 mm
Blade Bore	20 mm
Max Cutting Capacity	76 mm(90 degrees)
Rotation Speed	4,000 min ⁻¹
Overall Dimensions	298 x234 x250 mm
Weight	3.0 kg

- * Electronic constant speed control ensures stable and smooth cutting.
- * Large cutting depth thanks to unique intermediate gear mechanism.
- * Ergonomic design and light weight for great comfort and fine cutting.

Specifications

Model	Input	Blade Diameter	Blade Bore	Max Cutting Capacity	Rotation Speed	Overall Dimensions	Weight
W-1700	1,010 W	165 mm	20 mm	57 m (90 degrees)	4,700 min ⁻¹	260 x220 x251 mm	3.0 kg
W-1900	1,050 W	190 mm	20 mm	68 m (90 degrees)	4,700 min ⁻¹	285 x221 x251 mm	3.3 kg
W-2400	2,400 W	235 mm	16 mm	85 m (90 degrees)	5,000 min ⁻¹	390 x268 x278 mm	6.6 kg
W-573ED	1,150 W	147 mm	20 mm	57 m (90 degrees)	4,000 min ⁻¹	249 x213 x230 mm	2.4 kg
W-663ED	1,150 W	165 mm	20 mm	66 m (90 degrees)	4,000 min ⁻¹	276 x218 x243 mm	2.6 kg
W-763ED	1,150 W	190 mm	20 mm	76 m (90 degrees)	4,000 min ⁻¹	298 x234 x250 mm	3.0 kg

Miter Saw

TSS-192



Input	1,100 W
Blade Diameter	190 mm
Blade Bore	20 mm
Max Cutting Capacity (miter 90°)	51 x220 mm
Max Cutting Capacity (miter 45°)	38 x220 mm
Rotation Speed	5,000 min ⁻¹
Overall Dimensions	750 x420 x480 mm
Weight	10.5 kg

- * Laser guide for accurate cutting.
- * Excellent portability with compact and light weight.

Auto Feed Planer

AP-10N



Input	1,350 W
Planing Width	254 mm
Planing Depth	0 ~ 2.5 mm
Maximum Lumber Height	127 mm
Blade Rotation Speed	8,000 min ⁻¹
Overall Dimensions	490 x476 x412 mm
Weight	26.0 kg

- * The leading model of portable size benchtop auto feed planer.
- * Compact and lightweight to transport to various work shop.

Specifications

Model	Input	Blade Diameter	Blade Bore	Max. Cutting Capacity (miter 90°)	Max. Cutting Capacity (miter 45°)	Rotation Speed	Overall Dimensions	Weight
TSS-192	1,100 W	190 mm	20 mm	51 x220 mm	38 x220 mm	5,000 min ⁻¹	750 x420 x480 mm	10.5 kg
Model	Input	Planing Width	Planing Depth	Rabbeting	Blade Rotation Speed	Overall Dimensions	Weight	
HL-83	550 W	82 mm	0 ~ 1 mm	11.5 mm	16,000 min ⁻¹	30 x 16 x164 mm	2.6 kg	
L-183S	750 W	82 mm	0 ~ 3 mm	23 mm	15,000 min ⁻¹	31 mm	3.3 kg	
Model	Input	Planing Width	Planing Depth	Maximum Lumber Height	Blade Rotation Speed	Overall Dimensions	Weight	
AP-10N	1,350 W	254 mm	0 ~ 2.5 mm	127 mm	8,000 min ⁻¹	490 x476 x412 mm	26.0 kg	
Model	Input	Planing Width	Planing Depth	Blade Rotation Speed	Table Size	Overall Dimensions	Weight	
JP-155 / HL-6A	1,200 W	155 mm	2.5 mm	16,000 min ⁻¹	155 x710 mm	302 x710 x260 mm	13.0 kg	

Planers

HL-83



Input	550 W
Planing Width	82 mm
Planing Depth	0 ~ 1mm
Rabbeting	11.5mm
Blade Rotation Speed	16,000 min ⁻¹
Overall Dimension	309 x164 x164 mm
Weight	2.6 kg

- * Precision machined aluminum base ensures accuracy of planing.
- * Click depth adjustment knob for easy setting of cutting depth.
- * Safety lift up structure for resting the planer without damaging the blade and work piece.

L-183S



Input	750 W
Planing Width	82 mm
Planing Depth	0 ~ 3 mm
Rabbeting	23 mm
Blade Rotation Speed	15,000 min ⁻¹
Overall Dimension	315 mm
Weight	3.3 kg

- * Powerful 750 W motor enables planing of max. 3 mm in depth.
- * Precision machined aluminum base ensures accuracy of planing.
- * Click depth adjustment knob for easy setting of cutting depth.

Jointer Planer



(Photo: HL-6A)

Input	1,200 W
Planing Width	155 mm
Planing Depth	2.5 mm
Blade Rotation Speed	16,000 min ⁻¹
Table Size	155 x710 mm
Overall Dimensions	302 x710 x260 mm
Weight	13.0 kg

- * 155 mm benchtop planer.

Jig Saws



Input	500 W
Cutting Capacity	- Wood 70 mm - Steel 6 mm
Stroke Speed	800 ~ 3,000 min ⁻¹
Overall Dimensions	265 x 70 x 210 mm
Weight	2.1 kg

- * Powerful 500W and durable jig saw for professional use.
- * Variable speed feature and 3-mode orbital action for versatile cutting job.
- * Tool tilts 45 degrees to right and left for various cutting purpose.

J-6500V



Input	400 W
Cutting Capacity	- Wood 65 mm - Aluminium 15 mm - Steel 6 mm
Stroke Speed	0 ~ 3,000 min ⁻¹
Overall Dimensions	205 x 67 x 173 mm
Weight	1.7 kg

- * Powerful and durable jig saw for professional use.
- * High power motor with variable speed feature and 4-mode orbital action for versatile cutting job.
- * Tool tilts 45 degrees to right and left for various cutting purpose.
- * Low center of gravity for higher maneuverability.
- * Optional dust collecting system is available.

J-6500VL



Input	400 W
Cutting Capacity	- Wood 65 mm - Aluminium 15 mm - Steel 6 mm
Stroke Speed	0 ~ 3,000 min ⁻¹
Overall Dimensions	205 x 67 x 173 mm
Weight	1.7 kg

- * Tool free blade change model of J-6500V.
- * Powerful and durable jig saw for professional use.
- * High power motor with variable speed feature and 4-mode orbital action for versatile cutting job.
- * Tool tilts 45 degrees to right and left for various cutting purpose.
- * Low center of gravity for higher maneuverability.
- * Optional dust collecting system is available.

Reciprocating Saws

JS-600C



Voltage	600 W
Cutting Capacity	- Wood 120mm - Aluminium 20mm - Steel 10mm
Stroke Speed	500 ~ 3,000 min ⁻¹
Overall Dimensions	253 x 75 x 210 mm
Weight	2.5 kg

- * Powerful and durable model for professional use.
- * Variable speed and 4-mode orbital action for versatile cutting job.
- * Tool tilts 45 degrees to right and left for various cutting purpose.

RJK-110



Voltage	220 W
Stroke	10 mm
Cutting Capacity	- PVC pipe φ120mm - Wood 55 mm - Mild steel 3.5 mm
Overall Dimensions	337 x 71 x 112 mm
Weight	1.4 kg

- * Uniquely designed compact and light weight model for one-hand operation.
- * For variety of applications including renovation, construction, plumbing, electric works and also for fruit harvesting.

BRJ-120



Voltage	14.4V
Stroke	0~5,000 min ⁻¹ 10 mm
Charge Time	27 minutes
Battery Type	Li-Ion, 3,000 mAh
Overall Dimensions	359 x 83 x 128 mm
Weight	1.8 kg

- * Cordless version of RJK-110.

Specifications

Model	Input	Cutting Capacity	Stroke Speed	Overall Dimensions	Weight	
J-700CVL	500 W	- Wood 70 mm - Steel 6 mm	800 ~ 3,000 min ⁻¹	265 x 70 x 210 mm	2.1 kg	
J-6500V	400 W	- Wood 65 mm - Aluminium 15 mm - Steel 6 mm	0 ~ 3,000 min ⁻¹	205 x 67 x 173 mm	1.7 kg	
J-6500VL	400 W	- Wood 65 mm - Aluminium 15 mm - Steel 6 mm	0 ~ 3,000 min ⁻¹	205 x 67 x 173 mm	1.7 kg	
JS-600C	600 W	- Wood 120 mm - Aluminium 20 mm - Steel 10 mm	500 ~ 3,000 min ⁻¹	253 x 75 x 210 mm	2.5 kg	
RJK-110	220 W	10 mm - PVC pipe φ120mm - Wood 55 mm - Mild steel 3.5 mm		337 x 71 x 112 mm	1.4 kg	
Model	Voltage	Stroke	Charging Time	Battery Type	Overall Dimensions	Weight
BRJ-120	14.4 V	0 ~ 5,000 min ⁻¹ 10 mm	27 minutes	Li-Ion, 3,000 mAh	359 x 83 x 128 mm	1.8 kg