

CUTTING/DRILLING

Pneumatic Hacksaw

SUPER SAW

Model **SSW-110** 



Special double-piston system provides low vibration while improving cutting speed!

- Ideal for sawing and trimming operations on sheet metal, aluminum, plastic and other materials
- Suitable for automotive, fabrication, HVAC, electrical and woodworking applications
- Ultra lightweight construction with low vibration performance
- Optimized blade stroke for maximum cutting performance
- Powerful dual piston construction
- Locking throttle lever helps prevent accidental start-up

Specifications		
Model		SSW-110
Air Pressure	MPa (kgf/cm ²)	0.4 (5)
Air Consumption (No-load)	m ³ /min	0.25
Stroke Speed	mm ⁻¹	7000
Stroke Length	mm	11
Capacity (Max. plate thickness)	mm	3
Air Inlet Size		Rc 1/4
Mass (Weight)	kg	0.02
Accessories Included	• 2 pieces of 32 TPI Saw Blade • 3 mm Hex. Socket Screw Key • Bushing Ø 1/8 x MPT 1/4	

Optional Accessories			
Ref. No.	PN	Description	Sales Unit
1	T011030	8 TPI Saw Blade for Gypsum-board	10 pcs./set
2	T011100	12 TPI Saw Blade for Plywood Panel	
3	T011101	14 TPI Saw Blade for Plastic	
4	T011102	16 TPI Saw Blade for Plastic	
5	T011103	24 TPI Saw Blade for Mild Steel	
6	T011104	32 TPI Saw Blade for Mild Steel	



Pneumatic Hand Drill

AIR DRILL

The power and performance you need to drill deeper and faster

- Ultra high power to weight ratio
- Ergonomically designed to reduce operator fatigue
- Variable speed control
- Reversible
- Designed for industrial and production applications

Model **ADR-65** 



Model **ADR-100** 



Reversible

Change rotation direction by turning the valve as indicated.



Specifications			
Model		ADR-65	ADR-100
Air Pressure	MPa (kgf/cm ²)	0.4 (5)	
Air Consumption (No-load)	m ³ /min	0.55	0.67
Free Speed	min/1 cord	2900	3000
Max. drilling Capacity	mm	6.5	10.0
Air Inlet Size		Rc 1/4	
Mass (Weight)	kg	0.5	1.1
Accessories Included	• Drill Chuck (Installed) • Chuck Handle • Bushing Ø 1/8 x MPT 1/4 • CUPLA 305H		

Optional Accessory		
PN	Description	Sales Unit
T01000	Hangar	1 piece