RW-B1A Cordless Hydraulic Hole Puncher

Innovators in Precision Hydraulic Hole Punching Tools & Equipment



Model RW-B1A is a precision cordless hole punching tool, designed to give a lifetime of reliable service to any tradesman requiring to punch holes in mild steel sheet metal, stainless steel & aluminium materials with ease.

The RW-B1A boasts the following features:

- Portable and powerful, easy to operate with user friendly controls.
- Professional finish on work piece when in operation, with no damage to finished painted products.
- Sizes range from 6 to 15mm round diameter punch and dies. (oval/oblong sizes are available per customers request)
- Can be fixed/fastened to a work benchtop or work station for factory & production applications.



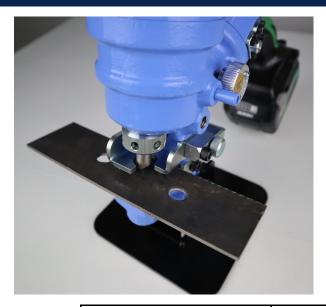
Address; Unit 5/9A Lyell Steet Mittagong NSW 2575 Australia

P: +61 2 4871 2121 F: +61 2 4871 2020

E: info@stainelec.com.au

Lightweight, Portable & Easy to Use

RW-B1A Hole Puncher Specifications





Model	RW-B1A		
Motor	DC18V Li-lon Battery & Motor		
Punching Force	108kN (11Ton Output)		
Punching Range	6mm - 15mm Diameter (1mm Increments) 9 x 15mm Oval (Standard) 11 x 15mm Oval (Standard)		
Punching Time	3.5 - 4.5 Secs		
Dimensions	308 x 120 x 288mm		
Weight	7.4Kgs		
Operating Method	Electric Hydraulic, Double Acting with Auto Return		

Supplying the Australian & International General Sheet Metal & Electrical Engineering Industries for Over 45 Years

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RW-B1A Punching Capacity Table

Profile	Hole Size (mm)	Punching Capacity for Material Thickness (mm)		
		Mild Steel	Stainless Steel	
Round Hole	ø 6	3mm to 5mm Thickness	3mm Thickness	
	ø 7			
	ø 8	3mm to 6mm Thickness	3mm to 5mm Thickness	
	ø 9			
	ø 10			
	ø 11			
	ø 12			
	ø 13			
	ø 14			
	ø 15			
Oval Hole (Oblong)	9 x 15mm			
	11 x 15mm			



Designed & Precision
Manufactured in Japan
to the Highest of
International Standards

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