BORING

Designed to use Jetbroach Carbide Tipped Annular Cutters



Reversible Feed Handles

Feed handles can be positioned on the right or left hand side for ease of drilling and mounting in confined spaces.



Specifications

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Model		WOJ-3200		
Power Source (Single Phase)			220 - 240 V AC, 50/60 Hz	
Electric Drill	Rated Power Consumption W		950	
	Rated Current A		4.3	
	No Load Speed min ⁻¹ (rpm)		870	
Magnet Power Consumption W		70		
Hole-cutting Capacity Cutter		Hole Diameter	Plate Thickness	
One-touch type JETBROACH			12 to 32 mm	9 to 50 mm
Magnet Holding Power kN (kgf)		9 (918)		
Magnet Dimensions mm		99 x 177		
Mass (Weight) kg		13		
Standard Accessories		Pilot Pin 08035: 1 pc. mm Hex Socket Screw Key: 1 pc. mm Hex Socket Screw Key: 1 pc. mm Spanner: 1 pc. safety Strap: 1 pc. Sub Handle: 1 pc. Guard Ass'y: 1 set		

Optional Chip Breaker

Optional chip breaker helps prevent the cutter from plugging the hole with chip debris, causing some false overloads and cutter life loss.



Optional Jet Oiling System

Optional jet oiling system for use with all drilling applications and types of cutters to extend cutter life and increase hole output.



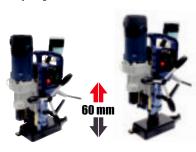
Optional One-Touch Adapter

Optional one-touch adapter allows the use of up to 13 mm twist drills to be used in the original arbor.



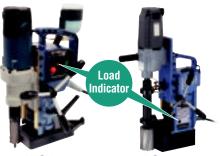
Body Height Adjustment

Loosening the pillar clamp allows the complete frame to be lifted up to a maximum of 60 mm for specific drilling. The use of Jetbroach cutters require the frame to be at the lowest position, while twist bit drilling requires the appropriate amount of elevation to be adjusted for safe operation. The pillar clamp is required to be tightened before safe drilling may take place. Note: Always engage the magnet before adjusting the body height.





The world's first manual feed with "Smart-Stop / Rapid-Restart" technology for WOJ-3200 / AO-5575



Model **WOJ-3200**

Model A0-5575

This new feature is a breakthrough in the Manual drill industry. Formerly only found on high end Nitto Kohki Automatic drills, this technology displays the current drill status via the LED Load Indicator. Customers will experience a cutting edge drill management system designed solely around saving time and money in replacement parts and cutters in addition to reducing user fatigue and downtime.