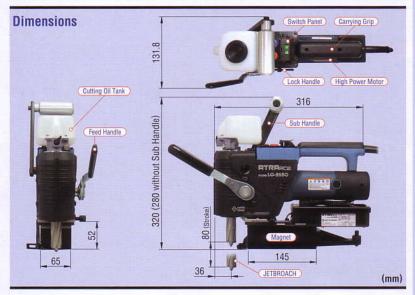


# Compact, light weight, low profile design gives you greater hole making mobility

Model		L0-3550	
Power Source (Single Phase)		220 - 240 V AC 50 / 60 Hz	
Electric Drill	Rated Power Consumption	800 W	
	Rated Current	3.3 A	
	No Load Speed	950 min <sup>-1</sup>	
	Magnet Power Consumption	35 W	
Hole-cutting Capacity	Cutter	Hole Diameter	Plate Thickness
	One-touch Type JETBROACH	12 to 35 mm	6 to 50 mm
Magnet Holding Power		5,500 N (561 kgf)	
Magnet Dimensions		65 mm (W) × 145 mm (L)	
Cutter Position Adjustment	Pivot Side to Side	10 mm	
	Straight Front to Back	10 mm	
Mass (Weight)		8.7 kg (Without an electric cord and a sub handle)	





Chip Breaker breaks cutting chips formed in drilling into small pieces and facilitates chip discharging.

★ Specifications and designs are subject to change at any time without notice.

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## Load Detector and Restart Function

When overload occurs during drilling operation, the drill motor automatically stops to prevent possible damage to the drill motor and cutter. The drill motor will automatically restart if the load is released within 0.5 seconds after overload.



# Adjustable feed handle

The feed handle can be locked at varying angles to enhance productivity.



# Light handle operation

Fast revolution of Jetbroach cutter makes less cutting resistance and smooth handling.



# Easy-to-use switch panel

On / off buttons of the magnet and the drill motor are on the front panel and can be operated by one hand. Drilling conditions can be checked by lamp colors.



#### Reversible feed handles

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



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