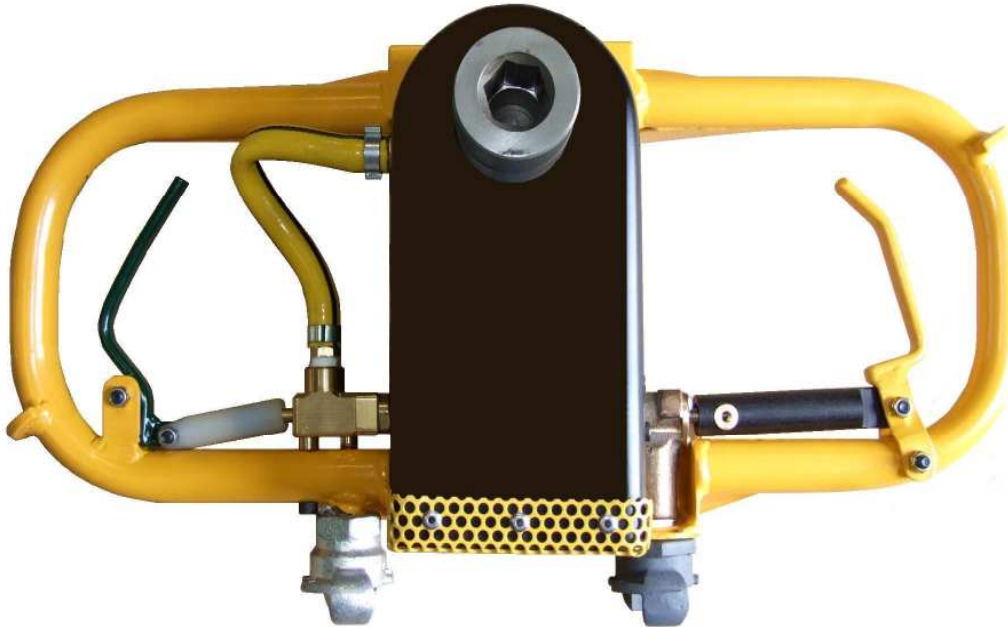


CE

RIB DRILL



Built tough for coal, stone and concrete with even more features than ever before



- Finger tip air and water control
- Custom designed chuck
- Reduced noise emission
- Energy saving air motor
- Impact resistant polymer casing
- Optional wet or dry drilling
- Low velocity exhaust
- Reinforced handle design

No kick back steel geared air motor

The energy efficient steel gear air motor is the heart of the Rambor® Rib Drill, delivering 68Nm of power without the kick back usually experienced with conventional vane motors

Safety exhaust designed in

Exhaust air velocity is totally dissipated within 300 mm of the Rambor® Rib Drill. This overcomes the problems associated with the air exhaust discharge by massively increasing the exhaust discharge area, eliminating dust problems and safeguarding against costly operator injuries. The polymer casing doubles as a silencer cover, reducing noise levels.



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FAX: 61 2 4422 5423

www.rambor.com.au

Manufactured by:
RAMBOR PTY LTD
ABN 61 105 301 184
108 ALBATROSS ROAD
SOUTH NOWRA
NSW AUSTRALIA 2541



TECHNICAL SPECIFICATIONS

Dimensions:	Height	240 mm
	Width	550 mm
	Depth	240 mm
Weight:	12 kg [AL] - 14 kg [SGI]	
Torque Range:	68 Nm	(50 ft/lbs) (standard)
Air consumption:	2550 l/m	(90 cfm)
RPM range:	Infinitely variable from 0 - 1400	
Water Supply	700 - 1206 kPa (100-175 psi)	
Water flow rate	20 l/min	
Air hose size:	25mm	
Drill chucks:	Various sizes available	