

The RMT CW 190 Pro Max is a pneumatic crawler drill designed for demanding surface drilling applications across mining, quarrying, and construction. Built for rugged terrain, its crawler-mounted platform ensures operational stability and efficient site mobility with tramming speeds of up to 3.5 km/hr. The machine achieves a maximum drilling depth of 30 metres and offers dual configuration flexibility for both DTH and top hammer drilling. The DTH setup accommodates hole diameters from 90 mm to 127 mm (450–550 CFM at 150–200 psi), while the top hammer mode supports diameters from 32 mm to 72 mm (400–600 CFM at 100 psi). This versatility makes it an ideal, high-performing solution for blast-hole drilling, rock excavation, and heavy-duty site operations.

Salient Features

- Self-propelled.
- Heavy duty feed chain.
- Rugged drill guide construction.
- Centralized sensitive controls with Auto-Feed arrangement ensure easy operation & reduction of operator fatigue.
- Extra air outlet for cleaning or running air tools (eg. grinding equipment).
- 7 to 14 bar airline and oil lubrication on systems.
- Heavy duty tow hitch.

Specification

Model #	RMT CW 190 Pro Max	
Working Weight	2890 Kg	6370 lbs.
Drill Type	DTH / TH	
Hole Diameter DTH	90 - 127 mm	3 ½" - 5"
Hole Diameter TH	32-72 mm	1.25" - 2.83"
Rod Length	3 m	10 ft
Hole Depth	30 mtr	98.4 Ft.
Air Compressor for DTH	Air volume in (cfm)	450 to 550
	Pressure in psi	150 to 200
Air Compressor for TH	Air volume in (cfm)	450 to 550
	Pressure in psi	150
Tramming Speed	3 Km/hr	1.86 mil/hr
Dimensions (L x W x H)	5 x 2 x 2.5 meters	

