

The BBD 12T is an 11.1 kg pneumatic rock drill featuring a T-handle specifically designed for vertical downward drilling. It utilizes a standard Hex 22 x 108 mm shank with built-in air flushing and can drill holes 24 to 34 mm in diameter up to a depth of 3 meters. Unlike the D-handled BBD 12D built for horizontal tasks, the BBD 12T's configuration allows operators to effectively leverage their body weight for downward force and control. Buyers can acquire the tool as an original Atlas Copco product or as a lower-cost aftermarket equivalent known as the RMT 12T. Additionally, a silenced version (BBD 12TS) is available to meet regional noise regulations by reducing sound levels by 50%.



Specification

Model #	BBD 12T	
Weight	11 kg	24 lb
Length	505 mm	19.9 "
Hole range	24 - 34 mm	0.94" - 1.34"
Hole depth	3 metre	10 ft
Air pressure	6 bar	87 psi
Air consumption	24 l/s	51 cfm
Blows per minute	2580	
Revolution	220 rpm	
Piston dia	45 mm	1.77"
Piston stroke	40 mm	1.57"
Shank size (Hex) - 8311 0102 96	22 x 108 mm	7/8" x 4 1/4"
Manufacturer	OEM	

25 Sep 2026