

RMT 72D and RMT 72D-1 Pneumatic pusher leg are used with BBD 94W underground pneumatic rock drill. Both variants are single telescopes. While RMT 72D has an extracted length of 3270 mm (129"), ALF 72D-1 has an extracted length of 3030 mm (119"). Both the Pusher legs are again very easy to handle and made of special alloy. It is robust, reliable, and needs minimum maintenance.



Specification

Model #	RMT 72D	
Telescope	Single	
Suitable for Rock Drill	BBD 94W	
Feeding length	1300 mm (51")	1200 mm (47")
Feeding length retracted	1970 mm (77")	1830 mm (72")
Feeding length extracted	3270 mm (129")	3030 mm (119")
Weight	19 Kg (42 lb)	16 Kg (35 lb)
Piston bore	70mm (2.75")	

30 Sep 2026