

BMT 51 Pneumatic pusher leg is made with an alloy that was developed for use in spacecraft. This alloy not only makes **BMT- 51 strong**, but it also has a large diameter piston for high feed force. A simple, robust design for reliable operation and minimum maintenance. It is also very light in weight for ease of operation.



Specification

Model #	BMT 51	
Telescope	Single	
Suitable for Rock Drill	BBC 16W and BBC 34W	
Feeding length	1300 mm	51.18"
Feeding length retracted	1658 mm	65.27"
Feeding length extracted	2985 mm	117.52"
Weight	15 Kg	33 lb
Piston bore	60 mm	2.36"

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