

The RMT 62S is a robust, easy-to-connect single telescope pusher leg designed specifically for use with the RH 656 W rock drill. It features integrated feed control and is ideal for smaller jobs in production drilling, mining, construction, and the dimension stone industry. The unit provides a feeding length of 1300 mm, extending from a retracted length of 1815 mm to a fully extracted length of 3115 mm. Weighing 17 kg (37 lb), it incorporates a 53 mm piston bore for efficient operation. This model is supplied by RMT and can be identified by reference number 8321 0102 02.



Specification

Model #	RMT 62S	
Telescope	Single	
Suitable for Rock Drill	RH 656W	
Feeding length	1300 mm	51.18"
Feeding length retracted	1815 mm	71.45"
Feeding length extracted	3115 mm	122.63"
Weight	17 Kg	37 lb
Piston bore	53 mm	2.08"
Reference #	8321 0102 02	
Supply scope	RMT	

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