

The **Top Hammer version of RMT Wagon Drill** is equipped with very high performance pneumatic drifter “**RMT 120F**” which is the same as “**BBC 120F Drifter**”. The drifter comes with **Rifle Bar Rotation** feature. With a quick conversion kit, Top Hammer Version can be **converted to the DTH version** of Wagon Drill. It is mostly used in Open Cast Machine with 5.1-meter long Feed Beam and Sand & Limestone mines with 4.2-meter long Feed Beam. It is also used in underground mines with 2.5-meter long Feed Beam.



Specification

Model #	RMT 25 (TH)	
Version	Top Hammer	
Pneumatic Drifter	RMT 120F BBC 120F	
Drilling Depth	20 - 40 meter (66 feet - 131 feet)	
Hole Diameter	45 - 75 mm	1.77 - 3"
Drill Steel	R32 / R38 / T38	
Drill Steel Length	1.20 Meter, 2.50 Meter, 3 Meter	
Air Consumption	400 cfm at 7 bar	
Details of Feed and boom	As below	
Feed Type	Chain Drive	
Feed Beam Length	5430 mm, 4425 mm, 2825 mm	
Travel Length	3940 mm, 2200 mm, 1500 mm	
Feed Force	8kN	1.8 lb
Boom type	Single section and operated Hydraulic cylinder	

