

# JACKLEG / PUSHERLEG DRILL

Rama Mining Tools Jackleg / pusherleg drills are a combination of high performance and reliability. It has low spare parts consumption so maintenance cost is at its minimum. Though simple to operate, they are robust and even with low air consumption, they offer high impact. Along with their pusher legs, they are proved to be cost saving drilling units without compromising on production.



RMT 656W



BBC 16W



BBC 34W



BBD 94W



RMT 303 JLD

Model #	RMT 656W	BBC 16W	BBC 34W	BBD 94W	RMT 303 JLD
Technically equivalent to	RH 656W of Atlas	-	-	-	Silver 30 of Holman
Weight	22 kg	28.5 kg	33.5 kg	27 kg	23 kg
Length	630 mm	710 mm	775 mm	670 mm	610 mm
Hole range	27 - 41 mm	27 - 41 mm	27 - 41 mm	-	-
Hole depth	6 meters	-	-	-	-
Air pressure	6 bar	6 bar	6 bar	6 bar	6 bar
Air consumption	48 l/s	69 l/s	88 l/s	97 l/s	57 l/s
Blows per minute	2040	2340	2280	3300	2600
Piston dia	65 mm	70 mm	80 mm	90 mm	76 mm
Piston stroke	60 mm	55 mm	70 mm	45 mm	51 mm
Air inlet	19 mm	25 mm	25 mm	25 mm	19 mm BSP
Shank size (mm)	22 x 108	22 x 108	22 x 108	22 x 108	22 x 108

Model #	RMT 656W	BBC 16W	BBC 34W	BBD 94W	RMT 303 JLD
Technically equivalent to	RH 656W of Atlas	-	-	-	Silver 30 of Holman
Weight	48.5 lb	63 lb	76 lb	59.5 lb	50.71 lb
Length	24.8"	28"	30.5"	26.40"	24"
Hole range	1" - 1.63"	1" - 1.63"	1" - 1.63"	-	-
Hole depth	234"	-	-	-	-
Air pressure	87 psi	87 psi	87 psi	87 psi	87 psi
Air consumption	102 cfm	146 cfm	186 cfm	206 cfm	120 cfm
Blows per minute	2040	2340	2280	3300	2600
Piston dia	2.56"	2¾"	3.15"	3.54"	3"
Piston stroke	2.36"	2.17"	2.76"	1.77"	2"
Air inlet	¾"	1"	1"	1"	¾" BSP
Shank size (inch)	⅞" x 4¼"	⅞" x 4¼"	⅞" x 4¼"	⅞" x 4¼"	⅞" x 4¼"