

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.



RH 656 4W



BBC 16W



RMT S215



RMT S250



RMT 3/30 JLD

Model #	RH 656 4W	RMT S215	RMT 3/30 JLD	BBC 16W	RMT S250
Weight (kg / lb)	22 kg / 48.5 lb	22.6 kg / 49.82 lb	23 kg / 50.71 lb	28.5 kg / 63 lb	35.2 kg / 76.6 lb
Length (mm / inch)	658 mm / 25.9"	730 mm / 28.7"	610 mm / 24"	710 mm / 28"	708 mm / 27.9"
Hole range (mm / inch)	27 - 41 mm / 1" - 1.61"	-	32 mm / 1.25"	27 - 41 mm / 1" - 1.63"	-
Hole depth (metres / ft)	-	-	3 to 4 mtr / 10-12 ft.	-	-
Air pressure (bar / psi)	-	-	-	6 bar / 87 psi	6 bar / 87 psi
Air consumption (l/s / cfm)	48 l/s / 102 cfm	55 l/s / 117 cfm	57 l/s / 120 cfm	69 l/s / 146 cfm	73 l/s / 156 cfm
Blows per minutes	2040	-	2600	2340	2200
Piston dia (mm / inch)	65 mm / 2.56"	-	76 mm / 3"	70 mm / 2¾"	79.4 mm / 3.12"
Piston stroke (mm / inch)	60 mm / 2.32"	55 mm / 2.16"	51 mm / 2"	55 mm / 2.17"	73.25 mm / 2.88"
Air inlet (BSP) (mm / inch)	-	-	19 mm / ¾" BSP	25 mm / 1"	25 mm / 1"
Shank size (mm / inch)	22 x 108 mm / ¾" x 4¼"	22 x 108 mm / ¾" x 4¼"	22 x 108 mm / ¾" x 4¼"	22 x 108 mm / ¾" x 4¼"	22 x 108 mm / ¾" x 4¼"