









Shears

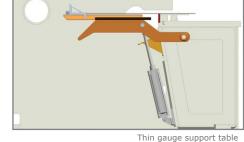


Shear – Model SM			SM 0630	SM 1030	SM 1330
Cutting Capacity	mild steel (45daN/mm2)	mm	6,5	10	13
	stainless steel (70daN/mm2)	mm	4	6,5	8
Cutting Length		mm	3050	3050	3050
Frame Gap		mm	260	260	260
Rake Angle		degrees	11/3	2	2
Blade Clearence Adjustment		mm	0,05 - 1,1	0.05-1.6	0,05 - 2
Motor Power		kW	7,5	11	15
Number of Holddowns		-	13	16	16
Back Gauge Range		mm	1000	1000	1000
Strokes per Minute		Strokes/min	13	7	6
Dimensions (CE)					
Length		mm	3950	3980	3980
Width		mm	2480	2820	2820
Width for Transport		mm	2180	2280	2280
Height		mm	1730	2050	2050
Approx. Weight		Kg	5900	10000	10000

All data are approximate. Specifications are subject to changes without notice. Shown specifications may vary from country. For different configurations consult your Adira specialist.







Movable control station with integrated CN

Blade clearence adjustment

DC/MAP-C-158-I-13/02

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