

S510



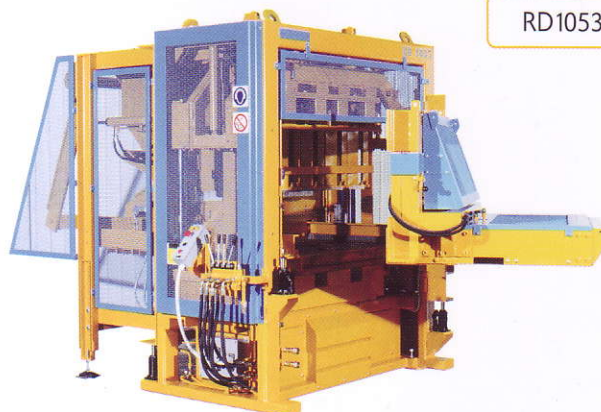
S610



S1010



RD1053



### BLOCCHIERE FISSE - STATIONARY BLOCK MACHINES - PRESSES FIXES

	S510	S610	S1010	RD1053
Produzione oraria blocchi Production per hour blocks Production horaire parpaings (cm 20x40xh20) 	120-140	240-270	300-400	720
Prod. Oraria pavè Prod. Per hour pavers - Prod. horaire pavé 	10-12 m <sup>2</sup>	20-22 m <sup>2</sup>	30-35 m <sup>2</sup>	50 m <sup>2</sup> doppio/double 70 m <sup>2</sup> singolo/single
Prod. Oraria Cordoli Prod. Per hour Kerbstones Prod. Horaire Bordures 	120-140 (cm 12/15x25x40)	140-180 (12/15x25x50)	120-160 (12/15x25x100)	290 (12/15x25x100)
Cicli/ora Cycles/hour - Cycles /heure	60-70	80-90	60-80	100 double/doppio 140 single/singolo
Numero blocchi per sfornata Blocks per mould Parpaings chaque moule (in cm)	10x40xh20=5 15x40xh20=3 20x40xh20=2	10x40xh20=6 15x40xh20=4 20x40xh20=3	10x40xh20=10 15x40xh20=7 20x40xh20=5	10x40xh20=10 15x40xh20=7 20x40xh20=5
Dimensione massima stampo Maximum mould size Dimension maximale moule	Cm 53x42	Cm 62x52	Cm 108x52	Cm 108x52
Altezza manufatto Concrete item height Hauteur product en béton	Min.cm 5 Max cm 20 Special cm 30	Min.cm 5 Max cm 20 Special cm 30	Min.cm 5 Max cm 20 Special cm 30	Min.cm 4 Max cm 30
Dimensioni paletta Dimensions wood pallet - Dimensions planche	Cm 60x46xh4	Cm 70x58xh4,5	Cm 115x58xh4	Cm 115x58xh4
Capacità tramoggia - Hopper capacity - Capacité tremie	no	Lt 300	Lt 350	Lt 650 + 50
Motori - Motors - Moteurs	2 mot.	3 mot.	3 mot.	3 mot.
Potenza installata Installed power/ puissance installée	6HP (4,5 kW)	8,7 HP (6,4 kW)	16,3 HP (12 kW)	26 HP (19 kW)
Equipaggiamento sussidiario Ancillary equipment Dotation subsidiaire	Mesc.plan Plan Mix. Malax plan. 200 lt	Mesc.plan/Plan Mix. Malax plan. 400 lt + nastro trasp. Conv.Belt/ruban	Mesc.plan/Plan Mix. Malax plan. 400 lt + nastro trasp. Conv.Belt/ruban	Mesc.plan/Plan Mix. Malax plan. 500 lt + nastro trasp. Conv.Belt/ ruban