

Bordatrice monolaterale mod. RAPID rx200-rx300-rx400-rx500



Modello – Model – Modéle – Modell – Modelo	RX 200	Rx 300	Rx 400	Rx 500
Spessore pannello – Panel thickness – Espaisseur panneau – Werkstückdicke – Espesor panel	10 ÷ 60mm (STD) 10 ÷ 120 mm with opt. n°15	10 ÷ 60mm (STD) 10 ÷ 120 mm with opt. n°15	10 ÷ 60mm (STD) 10 ÷ 120 mm with opt. n°15	10 ÷ 60mm (STD) 10 ÷ 120 mm with opt. n°15
Larghezza pannello – Panel width – Largeur panneau – Werkstücklänge – Largo panel	min. 60 mm	min. 60 mm	min. 60 mm	min. 60 mm
Spessore bordo – Edge thickness – Espaisseur chant – Kantendicke – Espesor cant	0,4 ÷ 16mm (STD) 0,4 ÷ 20 mm with opt. 30-31	0,4 ÷ 16mm (STD) 0,4 ÷ 20 mm with opt. 30-31	0,4 ÷ 16mm (STD) 0,4 ÷ 20 mm with opt. 30-31	0,4 ÷ 16mm (STD) 0,4 ÷ 20 mm with opt. 30-31
Avanzamento variabile – Feed – Avancement - Vorschub - Avance	10-20 m/min	10-20 m/min	10-20 m/min	10-20 m/min
Voltaggio – Voltage – Voltage – Spannung - Voltaje	220/380 V 50/60 Hz – 3 Ph + N	220/380 V 50/60 Hz – 3 Ph + N	220/380 V 50/60 Hz – 3 Ph + N	220/380 V 50/60 Hz – 3 Ph + N
Lunghezza pannello – Panel length – Longueur panel - Werkstücklänge	min. 140 (PVC)	min. 140 (PVC)	min. 140 (PVC)	min. 140 (PVC)
Potenza installata – Installed power – Puissance installée – Leistung installierte – Potencia installada	8,5 kw	9,4 kw	11,7 kw	12,5 kw
Potenza pneumatica – Pneumatic power – Puissance pneumatique – Leistung pneumatic – Potencia neumatico	6 bar	6 bar	6 bar	6 bar
Peso kg – Weight kgs – Poids kgs – Gewicht kgs – Peso kgs	960 (STD) 1460 with opt.34	1100 (STD) 1600 with opt.34	1650 (STD) 2150 with opt.34	1885 (STD) 2385 with opt.34