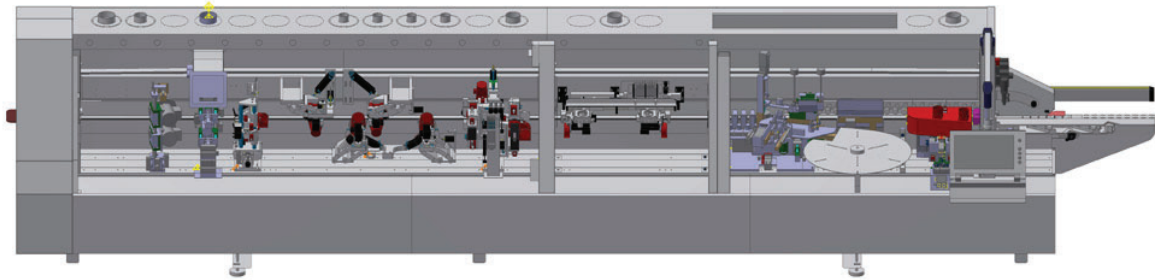


SIDE VIEW



TECHNICAL DATA

MACHINE		PANEL	
Feed Speed	46 - 66 ft/min (14 - 20 m/min)	Panel Thickness	Min. $\frac{5}{16}$ " / Max. $2\frac{3}{8}$ " (8 mm / 60 mm)
Connected Load [Europe]	21 kW / 50 A	Panel Width	Min. $2\frac{3}{16}$ " (65 mm)
Compressed Air Connection	7 Bar (approx. 100 PSI)	Panel Length	Min. 6" (150 mm)
Dust Extraction Connection	approx. 4x $\varnothing 3\frac{1}{8}$ " (80mm) approx. 2x $\varnothing 4\frac{3}{4}$ " (120mm) approx. 1x $\varnothing 5\frac{1}{2}$ " (140mm)	EDGING MATERIAL	
Dust Extraction Requirements [extraction speed: 28 m/s static negative pressure: 2,480 Pa]	19,356 ft ³ /h (5,900 m ³ /h)	Edging Height	Min. $\frac{9}{16}$ " / Max. $2\frac{9}{16}$ " (14 mm / 65 mm)
Total Weight	approx. 15,870 lbs (7,200 kg)	Edging Thickness	Min. $\frac{1}{64}$ " / Max. $\frac{1}{8}$ " (0,3 mm / 3 mm)
Sound Level Operation	Without Processing < 85 dBA	Edging Cross-Section	Max. 120 mm ²
Machine Length	approx. 30' (9,160 mm)	Edging Length	Min. $6\frac{1}{16}$ " (coil) Min. $13\frac{3}{4}$ " (lipping) (160 mm / 350 mm)
		Strip Thickness	Min. $\frac{3}{128}$ " / Max. $\frac{1}{2}$ " (0,6 mm / 12 mm)



IMASCHPELLING GROUP USA | 301 Kitty Hawk Drive | Morrisville | NC 27560
T 919.544.0430 | F 919.544.0920 | www.imaschelling.us



Subject to technical modifications and amendments and to further developments. The offer, respectively the order confirmation is relevant in either case!
The picture of the machine could have been taken without complete protection devices.
The protection device is part of the scope of delivery. Photos could also be options, not being part of the scope of delivery.