

**GENERAL
SPECIFICATIONS**

1) Conveyor width	710 mm	28 inches
2) Working width	610 mm	24 inches
3) Type of Lamp	mercury vapour lamps	5000 W 5000 W

Electrical

4) Power type	3 phase; 50/60 Hz; Ground
5) Nominal voltage	380 - 415 - 480

Model

922 923

6) Number of lamps	2	3
7) Power consumption (kVA)	13	15
8) Phase Amperage (Max)	380V 34A 415V 31A 480V 27A	37A 34A 29A

9) Lamp width	760 mm	30 inches
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10) Cooling	Fan	1 x 1,1 kW	2 x 0,75 kW
	Flow rate	2000 m ³ /h	2000 m ³ /h
		1177 SCFM	1177 SCFM

11) Conveyor Speed:	Stepless adjustment from 1 to 10 m/min (3 to 33 feet min)
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12) Conveyor Height	950 mm	37.4 inches
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Overall Dimensions

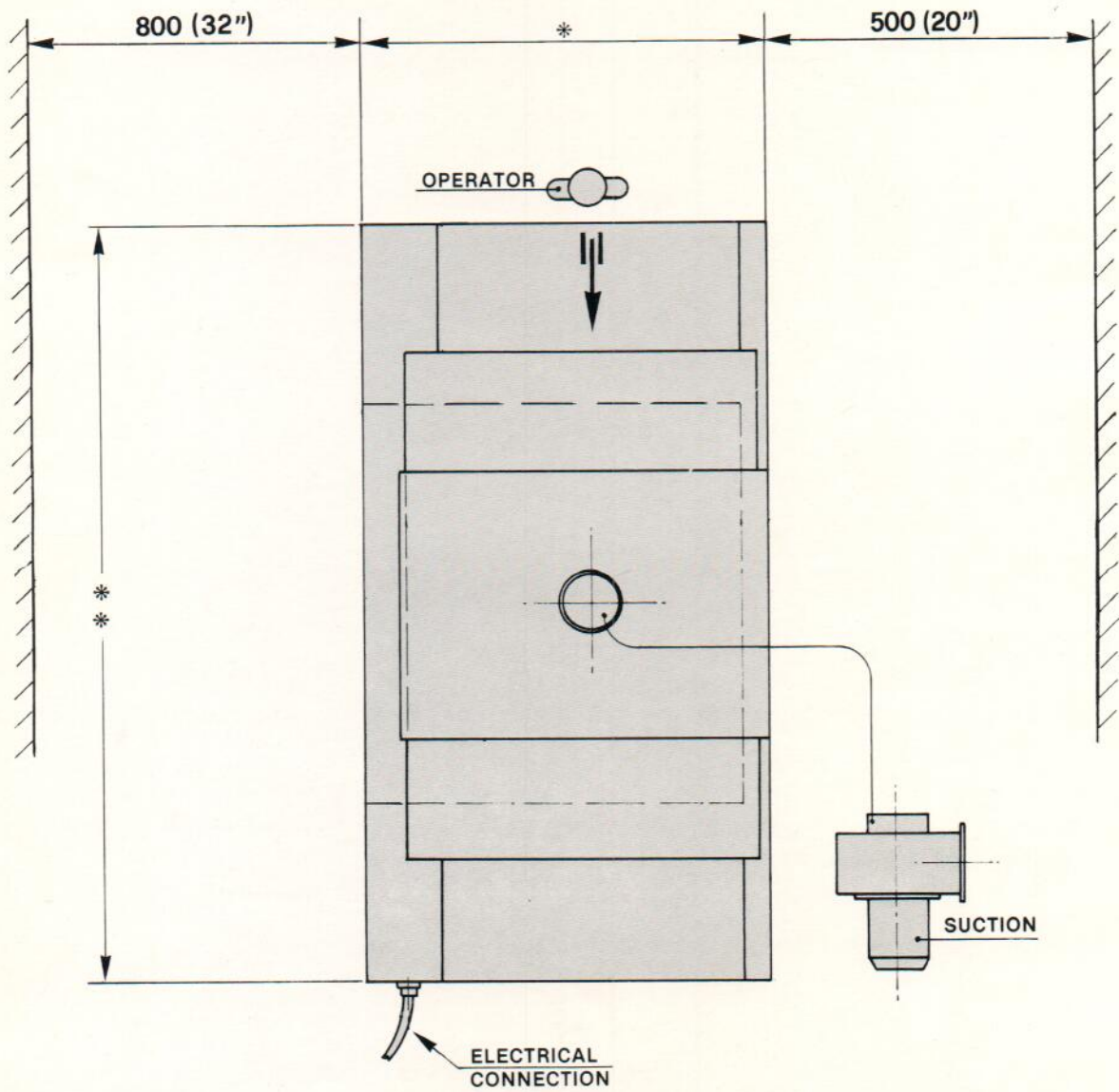
* 13) Width	2050 mm	80.7 inches
** 14) Length	980 mm	38.6 inches
15) Height	1230 mm	48.4 inches
16) Minimum space for operator (see floor plan)	800 mm	32 inches
17) Minimum space for maintenance (see floor plan)	500 mm	20 inches

Model	922	923
18) Gross Weight	640 kg 1410 lb	720 kg 1587 lb
19) Net Weight	440 kg 970 lb	510 kg 1124 lb
20) System flow rate requirement. The exhaust air volume is approximately 900 m ³ /h at 3 to 5 m from the machine (530 Ft ³ /min at 10 to 15 Ft)		
21) Pipe diameter to connect blower and machine is \varnothing . mm 150 (6 inches)		

**WORKING
CHARACTERISTICS**

- 1) Maximum thickness of the plate: 9 mm 0.350 inches

FLOOR PLAN



* - ** See general specification