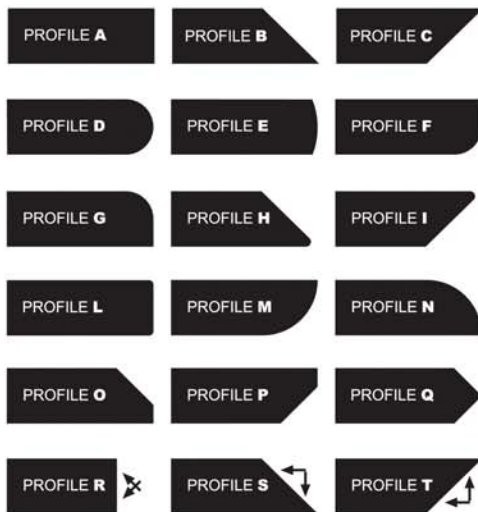




MONTRRESOR



The Luna 880 is an automatic edge polisher which has been specifically designed to meet the needs of companies concerned with high-production of straight, slanted and bullnose edges. This machine has a very sturdy steel structure fully machined, sandblasted and given an epoxy based undercoat with an enamel top coat to yield years of low maintenance, trouble-free performance. Eight (8) mobile frontal heads programmed by a precision synchronized mechanical transmission enable the Luna 880 to produce all types of edge profiles.

Luna 880
SPECIAL FEATURES

- Bullnose profiles between 15 and 80 mm are obtained by the use of standard plane diamond wheels, eliminating the need for additional profiled wheels.
- Engagement and disengagement of the abrasive wheels can be programmed even in the presence of irregular workpieces.
- Forward and reverse pressure controlling the abrasive wheels is independent, eliminating the need for counter pressure.
- The conveyor belt slides of an interchangeable wear-resistant stainless steel surface equipped with supporting structures adjacent to the pressure units to avoid belt displacement during processing.
- The LUNA 880 is supplied fully assembled and tested under working conditions.

SPECIFICATIONS

Dimensions: 25.6' X 7' (7,800 x 2,160 mm)
 Useful Working Length: Limitless
 Working Width (min-max): 7"-7.8' (180÷2,400 mm)
 Useful Working Thickness (min-max):
 • bullnose 15÷60 mm
 • straight edge 10÷100 mm
 Speed per Minute (min-max): 250÷2,200 mm
 Total Power (kW): 41
 Maximum Water Consumption (L/min): 150
 Maximum Air Consumption (L/min): 150
 Weight: 9,500 Kg



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