



CNC DPL800

CNC Door Rail Production Line

This machine is with strong functions, such as automatic material grab, reverse, in feed, detect and generate working data, middle clamping and hole drilling, double sides milling, also automatic glue spray with fixed quantity & glue spray detect and automatic dowel insert at double sides, with 9 working procedures, 12 stations working at same time, each 32 seconds a cycle, produce rail with various specifications continuously with high working efficiency.



Rail thickness	19mm - 40mm
Rail width	100mm - 250mm
Rail length	340mm - 870mm
Drill spindle number	2 x 2
Distance between center of drill spindles	60mm
Max. drilling depth	65mm
Drilling motor	200W
Milling motor	5.5 kW*2 (Left & right - handed rotation) 6000rpm
Max. milling depth	20mm
Overall dimension	7500mm*2900mm*1800mm
Machine weight	5500Kg

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!