

Cross belt machine suitable for metal surface and rounding edges or removing oxide in only one work process. Equipped with two working groups, top and bottom, that allow to work simultaneously both workpiece sides, with same abrasive consumption for a constant finishing.

- *Fixed table with motorized drive rollers, at 900 mm height*
- *Variable speed with inverter from 1 to 6 m/min*
- *Motor power 0,55 kW*
- *Internal hood dust extractor for each working group*
- *Motorized thickness adjustment with motor power 0,25 kW*
- *Working thickness adjustment from 0 to 35 mm*
- *Control panel touchscreen 8"*

WORKING GROUP "C" - CROSS BELT WITH STRIPS

Cross belt top and bottom with 150 brushes blocks with constant rotation speed and clockwise rotation. Independent motors for each working group with 5,5 kW power

Brushes blocks working on both sides with double pass.

Brushes designed to process holes and rounding edges.

Measurable brushes consumption with specific tool

Independent working groups suitable to work with different pressures allowing different finishing results on each side

Scotch brite and belt brushes for rounding edges or steel wire brushes for oxide removal

TECHNICAL DATA

<i>Working width</i>	<i>1300 mm</i>
<i>Working thickness</i>	<i>0,4 -90 mm</i>
<i>Brushes tools dimensions</i>	<i>60x50 mm</i>
<i>Weight</i>	<i>2200 kg</i>
<i>Hood dust extractor</i>	<i>Diameter 180 mm</i>
<i>Suction need</i>	<i>4000 m³/h</i>
<i>Machine dimensions</i>	<i>2550x1250x1950 mm</i>