

*Finishing machine for metal surface with useful working width up to 650 mm and thickness up to 170 mm. The standard deburring Gecam that can mount up to 3 working groups, with configuration variable according to the working needs*

*Rigid feeding table equipped with a conveyor belt super-grip profile for piece high stability while working, height adjustment.*

- *Digital display for thickness control (touchscreen available under request)*
- *Rubber pressure drums placed in front and behind each working units, adjustable height*
- *2 speeds 5/10 m/min*
- *Motor 0,75kW*
- *Standard voltage 400 Volt*

*Control panel easy to use with general switch connected to the emergency systems*

- *Switch to manual control of each working unit*
- *Safety pressure switch for compressed air presence*

### **WORKING GROUP “R” – ABRASIVE BELT GROUP**

*Abrasive belt with rotation in the workpiece feeding direction , equipped with pneumatic grinding belt oscillating*

*Rubber, spirally grooved drum 55° shore and diameter 125 mm.*

*Available under request 30° and 45° shore.*

*Independent motor 4kW power*

*Belt speed 15m/sec*

### **WORKING GROUP “T” – TOP BRUSHES**

*Top brushes group rotating and oscillating with diameter 115 mm. Standard configuration mounts mixed brushes scotch brite and abrasive belt*

*Independent motor 3kW power*

*Cutting speed 12m/sec*

### **WORKING GROUP “B” – CYLINDRICAL BRUSH**

*Longitudinal cylindrical brush with in-feed rotation, diameter 150 mm*

#### **DATI TECNICI**

<i>Working width</i>	<i>650 mm</i>
<i>Working thickness</i>	<i>0,5 -170 mm</i>
<i>Machine dimensions</i>	<i>1650x1100x2150 mm</i>
<i>Weight</i>	<i>From 800 to 1250 kg</i>
<i>Hood dust extractor</i>	<i>Diameter 120 mm</i>
<i>Capacity</i>	<i>2000 m³/h</i>