

CNC DRILLING CENTER - JET SMART-B -SECOND HAND

Year of manufacture: 2020



The Jet Smart automatic drilling machine is the ideal solution for small and medium-sized businesses. Flexibility, speed and ease of adjustment are the characteristics of the machine, which ensure high productivity and precise milling.

Milling is done from above , being a choice without compromise.

Perfectly aligned and error-free joints thanks to automatic reading of the piece size, which allows you to correct any difference between the actual panel length and the set one.

FEATURES cars :

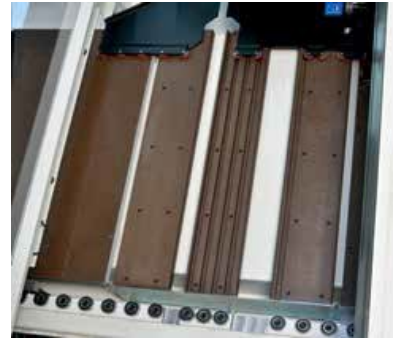
Maximum size of the part that can be processed	3050x900x60mm
Minimum size of the part that can be machined	200x70x10mm
Maximum speed on the XY axis	40-40m/min
Drilling head: vertical / horizontal axes, X blade	12/6
Chuck (S6-40%)	5.5 kw (7.5hp)-18 000 rpm

MACHINE DESCRIPTION:

1. Workbench: speed and precision

Maximum workpiece fixation thanks to the scratch-resistant Bakelite support surface.

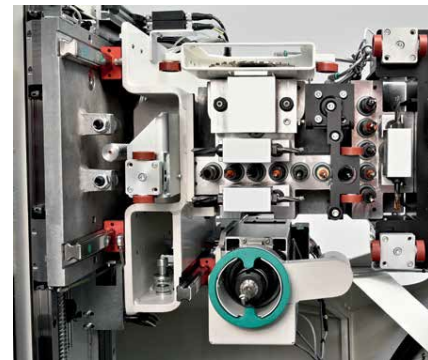
The table does not require any adjustment, as the grooved structure allows the heads to be inserted in any working position. The suction ports guarantee perfect cleaning of the workpiece.



2. Milling head: reliability and flexibility

Excellent performance thanks to the Busellato milling head with linear guide movement,

to guarantee perfect positioning. The pressure multiplier ensures excellent quality even on hard materials.



3. Parts loading: absolute precision

The automatic piece length reading device ensures precise and error-free drilling.

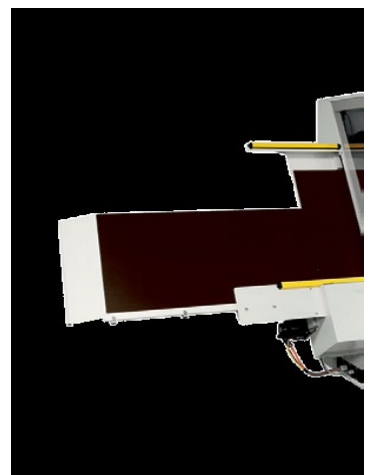


4. Lateral alignment: maximum stability

The side table provides optimal support even for longer pieces.

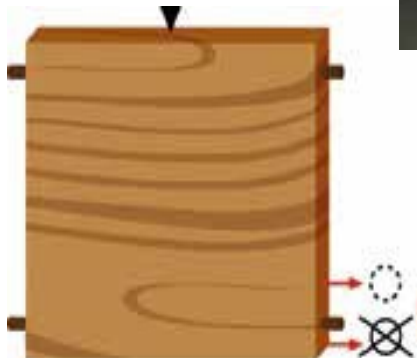
5. Mobile clamp: maximum stability of the workpiece

Bottom opening clamp that requires no adjustment.



6. Programmable shutdown: absolute flexibility

The possibility of setting the zero reference stop allows processing of parts with dowels and radii.



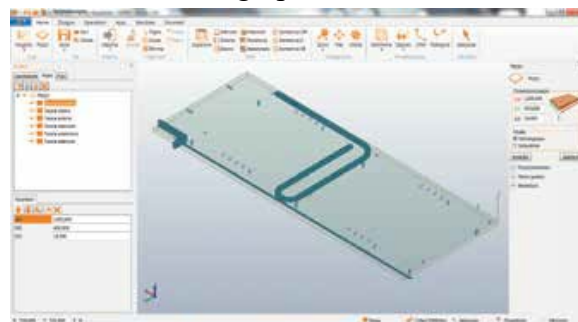
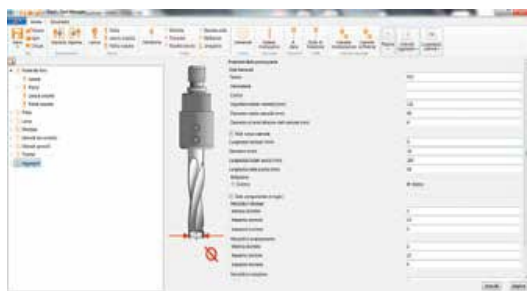
7. Lubrication pump

Automatic and centralized lubrication managed by the control unit.

8. Wave: the new software

Ease of use and flexibility are the characteristics of the "Wave" software.

The intuitive tool editor reduces errors and startup times thanks to interactive graphics.



High flexibility is given by the new CAD/CAM system that allows you to draw or import geometric shapes and easily apply the necessary processing.

Center drilling with blade:

- Automatic, centralized lubrication system
- 18MX milling head with integrated T blade

Pressure multiplier

- 5.5 kW electrosplind
- Side support for processing long parts
- Sensor for setting the panel on the opposite side
- Programmable zero reference stop
- Panel width measuring device
- "Wave" programming software
- Hardware key for "Wave"
- horizontal drilling along "X", up to a minimum height of 20 mm in "Y"
- cutting up to a minimum height of 120 mm in "Y"
- Max. depth on vertical bore 32 mm
- Max horizontal drilling height in relation to the panel surface (side 1): 33 mm
- Integrated saw unit: rotation speed = 5400 rpm, tool attachment
 = bore 20 mm, blade = max. diameter 125 mm; max. thickness 6 mm
- Barcode reader**

MANUFACTURER BUSELLATO - ITALY

FINAL PRICE19,900 EUR



DELIVERY TIME: IN STOCK

Commercial Terms

- the price(s) are expressed in Euros and do not include VAT
- standard payment installments (these may be subject to change, depending on the final negotiation):
 - 90% of the value – advance payment after signing the contract, before loading
 - 10% after PIF

Offer validity – 5 days from the date of issue.

After this period, the specifications and price(s) of the equipment(s) offered may change.

The images are of the actual equipment offered, at the date of the offer.

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Real pictures with the machine



