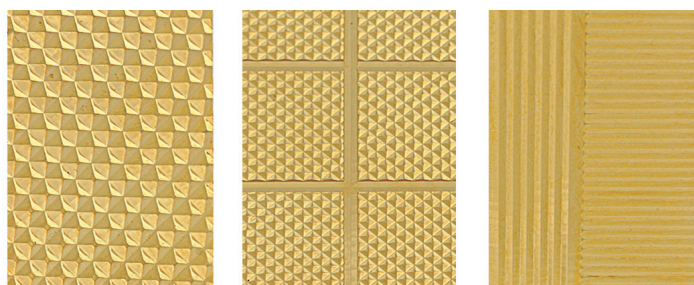




MADE IN ITALY

50
YEARS
1964 • 2014

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RA 961 OVS

PATENTED C.N.C. DIAMOND CUTTING MACHINE FOR FLAT DECORATION

Diamond cutting machine mod. RA 961 OVS with computerised numerical control, suitable to carry out various decorations on medals, plates and general flat objects with execution of parallel lines either continuous or alternated, synchronized radiant crowns, circles, crosses, stars, alternate beats and other.

MACHINABLE PRODUCTS

Flat objects / Medals / Plates

AXES

Number of working axes..... 6

Linear axes X – Y

X-axis longitudinal travel Divider..... 400 mm

Y-axis transversal travel Divider..... 180 mm

Axes speed 15 m/min

Rotation axes C – Sp1 – Sp2 – Vibration

C-axis speed Divider from 0 to 1000 rpm

Sp1-axis speed Horizontal Spindle from 0 to 5000 rpm

HORIZONTAL HEAD

Speed from 0 to 5000 rpm

Tool holder diameter..... 140 mm

SMALL HORIZONTAL

Speed from 0 to 10000 rpm

Tool holder diameter..... 55 mm

Sp2-axis speed Vertical Spindle..... from 0 to 18000 rpm

Vibration horizontal head..... from 0 to 6000 shots/min

INSTALLATION DATA

Wattage 5.5 kW

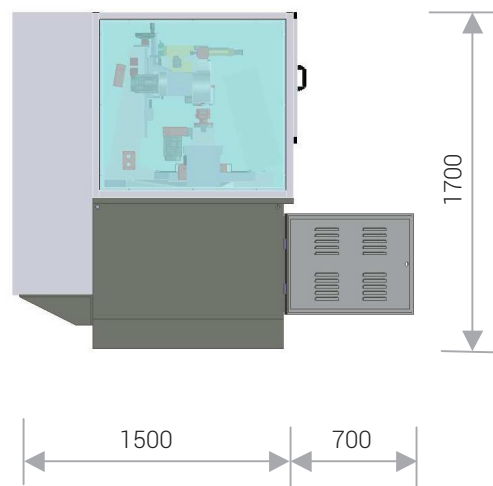
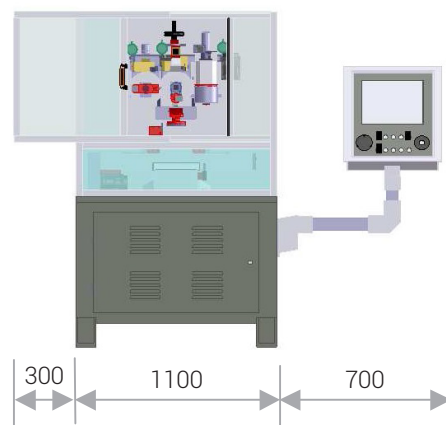
Power supply 400 V / 50-60 Hz / 3~

Pneumatic supply..... 6 bar

Weight..... 760 kg

DIAMANTATRICE C.N.C. BREVETTATA PER DECORAZIONI IN PIANO

Diamantatrice mod. RA 961 OVS a controllo numerico computerizzato adatta per realizzare decorazioni varie su medaglie, targhe ed oggetti piani in genere con l'esecuzione di righe parallele continue o alternate, raggiere sincronizzate, cerchi, croci, stelle, colpi alternati ed altro.



RA 961 OVS