



MADE IN ITALY

50
YEARS
1964 • 2014

OMP AR srl
via A. Rossi, 26
36057 Arcugnano (VI) - ITALY
T +39 0444 240545
F +39 0444 240521
ompar@ompar.com
ompar.com



115 89

HIGH PRECISION UNIVERSAL LATHE FOR WEDDING-RINGS AND BANGLES DIAMOND CUT

High precision universal lathe mod. 115 89 suitable for diamond tool finishing on bangles, wedding-rings, flat and convex rings, watch-cases and various non ferrous parts.

MACHINABLE PRODUCTS

Wedding-rings / Bangles

Height of spindle..... 115 mm
Turning tools section..... 10 x 10 mm

SPINDLE DRIVE

Spindle speed..... from 0 to 4000 rpm
Motor power..... 0,75 kW

CARRIAGES

Number of longitudinal tool slide..... 2
Travel of the longitudinal tool slide..... 50 mm
Travel of the transversal tool slide..... 80 mm
Height of spindle from the carriage..... 24 mm

STANDARD PINCERS

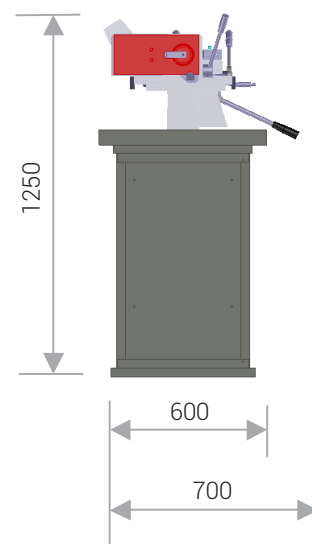
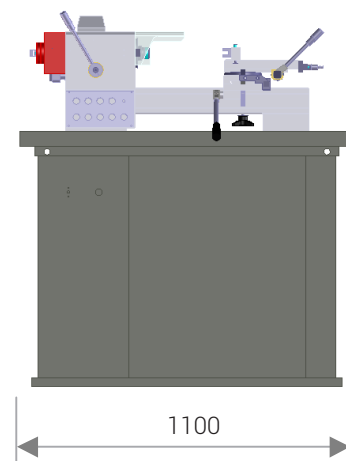
Rings inside diameters..... from 15 to 22 mm
Rings outside diameters..... from 17 to 24 mm
Bangles inside diameters..... from 64 to 71 mm
Bangles outside diameters..... from 68 to 78 mm

INSTALLATION DATA

Wattage..... 1,5 kW
Power supply..... 230 V, 50/60 Hz, 1~
Weight..... 250 kg

TORNIO UNIVERSALE AD ALTA PRECISIONE PER DIAMANTARE FEDI E CERCHI

Tornio universale mod.115 89 adatto per finiture al diamante di cerchi, fedi, anelli piani e bombati, casse di orologio e minuteria varia non ferrosa.



115 89