



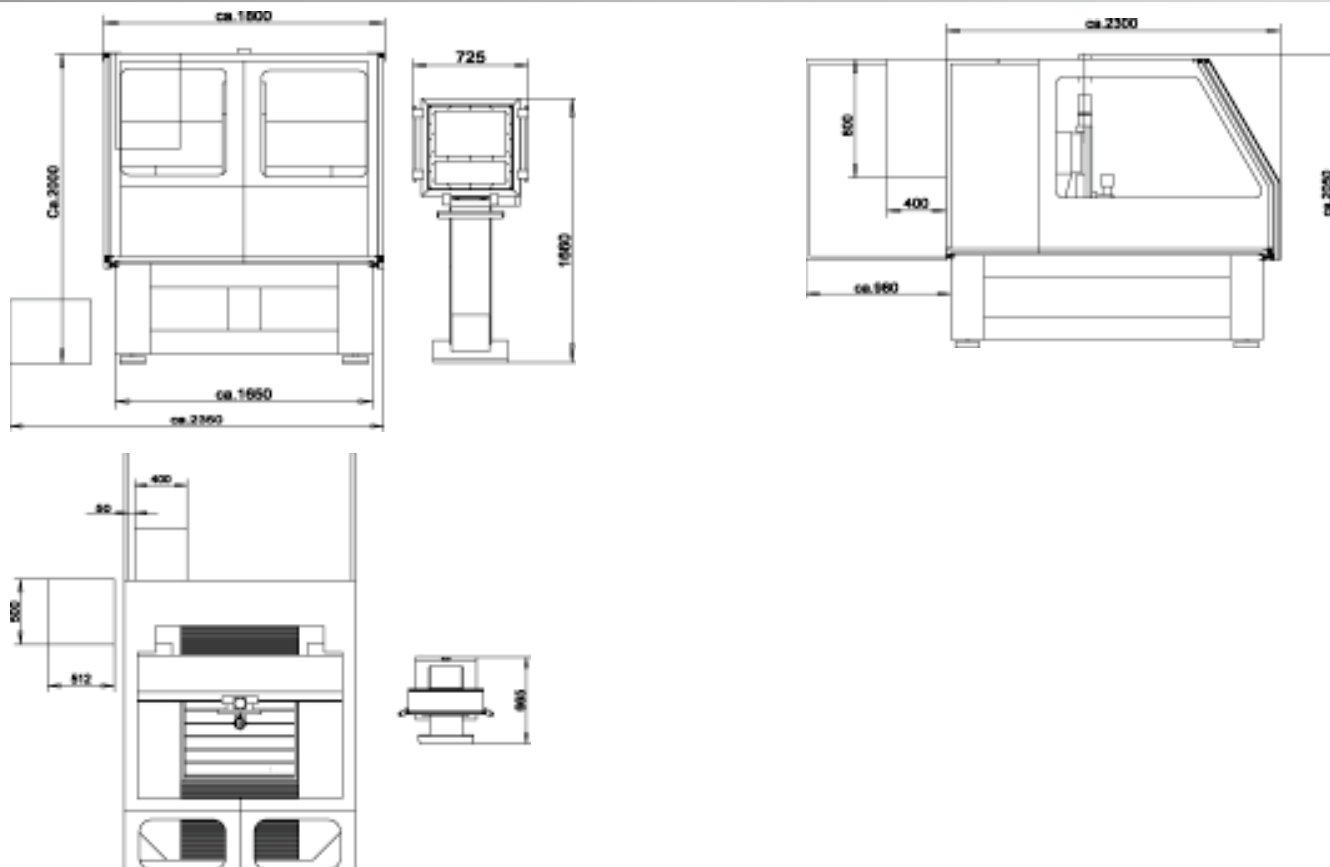
The LANG Impala 800 LNC - Perfect for the production of

- > Embossing tools
- > Embossing dies
- > Small embossing cylinders
- > Signs
- > Electrodes
- > and much more

Precise, universal and long lifetime. These three words characterize the CNC-controlled engraving- and milling machine IMPALA 800 LNC. The machine construction of granite allows a high precision machining. From a sign up to a cylinder, from plastic up to steel, the IMPALA 800 LNC is the perfect partner for your creative ideas.

Options:

- > Rotary axis, RGV 12 or RGV 100
- > Column 350mm (Standard), 540mm



Technical data

Working range (X x Y x Z) 800 x 800 x 200 mm (31,5" x 31,5" x 7,87")

Clamping area (X x Y) 840 x 840 mm (33,07" x 33,07")

Load capacity 300 kg

Feed rate 6 m / min

Controller LNC Compact

Milling spindle 1,6kW WK 16-6 - Spindle (Standard)

Tool changer Pick - up tool changer - 9 Stations (Standard)

Chip removal None

Weight of machine 4.000 kg

Dimensions (L x B x H) 1.800 x 2.520 x 2.050 mm (70,87" x 99,21" x 80,71")

Output software LDriver