



END WROUGHT IRON MACHINES

PC16



END HOT WROUGHT IRON MACHINE

The End Hot Wrought Machine Nargesa PC16, eases up the rolling job of hot steel. It rolls up the snail forged shaped end. This decorations are commonly used as extremes in scrolls and decorative parts: gates, windows, fencing, metal furniture...



Easy handling

Any worker is able to carry out this job, even without any previous preparation.



Readiness

Thousands of parts can be made in a sole working day.



Value and prestige

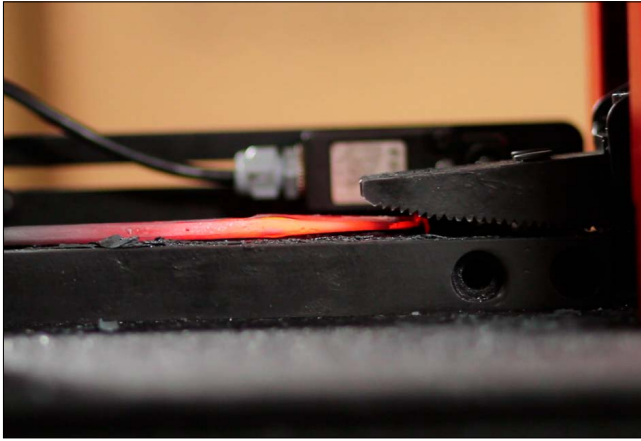
There are few craftsmen who can make this kind of wrought jobs.



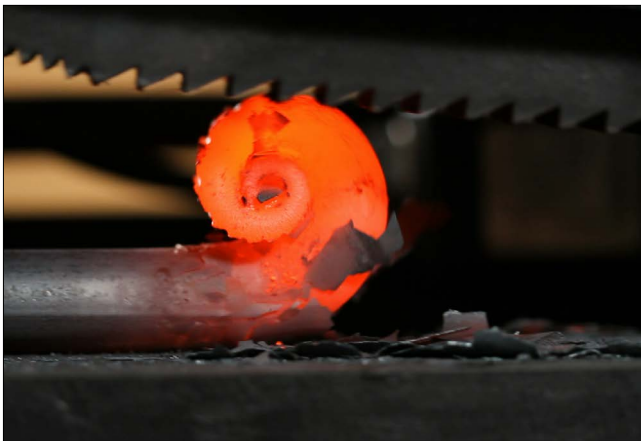
Sales

Possibility of selling parts with the forged extremes to different companies or steel stores.

TECHNICAL FEATURES



- > Maximum capacity in round: 20 mm.
- > Maximum capacity in square: 20 mm.
- > Maximum capacity in flat bar: 50x10 mm.
- > Adjustment of displacement or turns.
- > Adjustment of pressure according to material thickness.
- > Safety double command for the cycle drive.



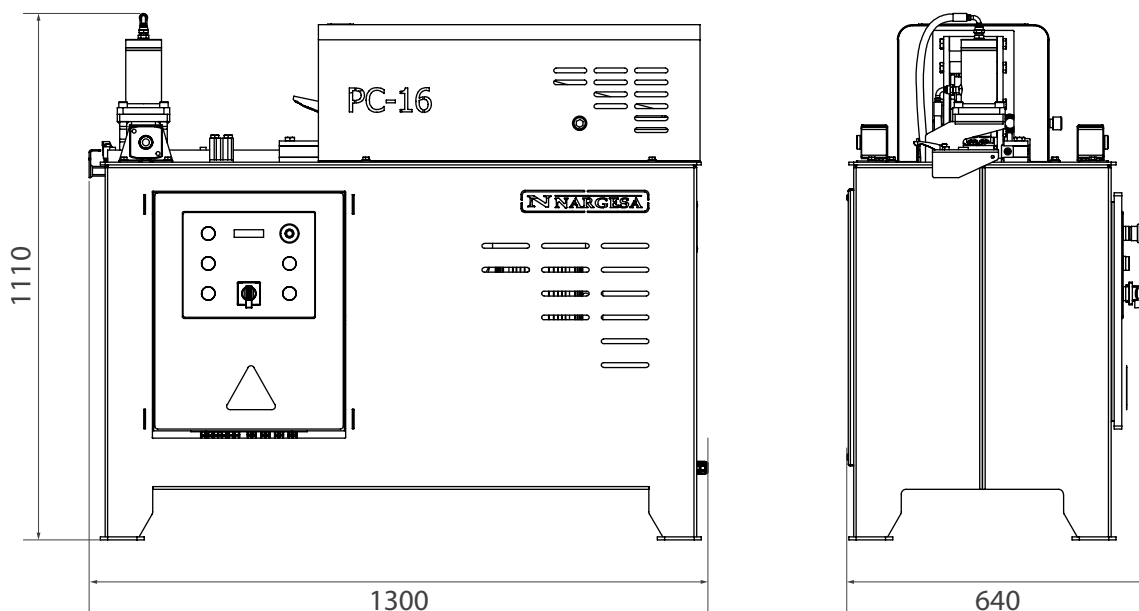
- > Hydraulic clamp for the piece fastening.
- > Working speed: 45 mm/s.
- > Return speed: 70 mm/s.
- > Cycle time: 10 seconds.
- > Pieces per minute: 4 pieces.



- > Engine power: 2,2 KW/ 3 CV (HP).
- > Three phased tension: 230/400 V.
- > For other tension or single phased machines, please ask the manufacturer.
- > Machine Dimensions: 640x1300x1110 mm.
- > Weight: 336 Kg.

** All our products are manufactured in our facilities in Spain. The hydraulic and electrical components are all standard from the best leading European trademarks, with technical assistance all over the world: Rexroth, Bosch, Roquet, Schneider Electric, LG, Telemecanique, Pizzato etc...*

OUTSIDE DIMENSIONS



PACKAGING CHARACTERISTICS

- Tariff Code: 84622990
- Palletized bench to move it easily to its working site or storage.
- The machine is sent completely assembled.
- Packaging with wooden pallet NIMF15 and 3-layered cardboard box suitable for sea freight.
- Optional: Complete wooden packaging NIMF15.

PC16

Width	1350 mm
Depth	680 mm
Height	1280 mm
Volume	0,93 m ³
Net Weight	336 Kg
Gross Weight	355 Kg