

מכונת סנדלרות דגם K-22



TECHNICAL DATA :

Suction motor	HP 1,5 - 2800 r.p.m.
Rough-scouring motor	HP 1,5 - 2800 r.p.m.
Brushing motor	HP 0,75 - 950 r.p.m.
Naumkeag motor	HP 0,20 - 2800 r.p.m.
Trimming cutter motor	HP 1 - 2800 r.p.m.
Trimming cutter sharpener	HP 0,10 - 2800 r.p.m.
Breadth	cm. 75
Lenght	cm. 137
Height	cm. 170
Weight	Kg. 445
Noise	Db 76,3
Necessary power	Kw 4,58

The finishing machine K 22 has been designed and manufactured in order to be used in the shoe-repair and shoe-finishing of shoes, boots and leather goods articles. The machine is able to do four different typologies of works, as it is endowed with:

- nr. 2 Scouring belts 1440 x 50
- Conical roughing tampon for heel breast
- nr. 4 Rotary trimming cutters' drum – 8500 r.p.m.
- Three-rotary shafts brushing device – 1000 r.p.m. – with manual rotation and 6 outfits
- Independent and inclinable naumkeag
- Front drawer for the extraction of the dust
- Trimming cutters sharpening device in endowment.

The dusty residues derived from the workings are sucked from the proper suction outlets, then are filtered by a proper purifying apparatus and stored inside an extractable drawer which is set in the lower part of the machine.

The characteristic of this finishing machine is the automatic cleaning system of the filters which thanks to a particular patented system are able to maintain constant and optimum the filtering capacity advantaging the suction.

The machine is manufactured in conformity with the CE Standards.