

2.- DESCRIPTION

Those are some of the most important characteristics of the machine:

CHARACTERISTICS

Usefull kinetic energy	13760 Kgm
Nominal working force	1500 Tn
Spindle screw diameter	380 mm
Maximum travel of carriage	550 mm
Minimum travel of carriage	----
Minimum distance between carriage and table	985 mm
Distance between columns	1170 mm
Distance between guides	891 mm
Table area	1100 x 1100 mm
Table plate: diam x thickness	----
Diameter of table hole	----
Total height of the machine	7215 mm
Maximum width of the machine	5470 mm
Maximum depth of the machine	4060 mm
Dimensions of the base of the machine	2480 x 2480 mm
Height of table from the floor	570 mm
Height of table and underside of guides	985 mm
Width between extractor the rods	----
Approximate weight of the machine	111500 Kg
Motor output	208 CV
Diam. air piping	1 1/4"