

מכונת גירוד MASTER



ROUGHING MACHINE SN MASTER

nr. 2 Scouring motors	HP 3 – 2800 r.p.m.
Belts' lenght	mm. 1440
Belts' width	mm. from 35 to 100
Width	cm. 129
Lenght	cm. 88
Height	cm. 186
Weight	Kg. 445
Height of the wheel from ground	cm. 110
Noise	Db 76
Working pressure	Bar 6
Necessary power for the working	kW 4,6
Air consumption	lt/min. 2

Model SN Master is a rough-scouring machine with vertical roughing belts and it is endowed with two independent working seats, that must be connected to an independent dust extractor as our Model A3000 or to the central suction plant. Every working seat is equipped with one 3 HP motor and an electronic inverter that can be controlled from the control panel through which the User is able to see the working speed on the display and adjust the revolutions' number of the roughing belt according to the working.

Thanks to this, Model SN Master can vary the number of the revolutions of the motor from a minimum of 1500 up to 6000. Moreover it is possible to mount wheels with variable width from 35 to 100 mm. and diameters from 80 to 120 mm. Two automatic turnbuckles have been set on the scouring belts, so it is necessary to feed the machine with compressed air. All this, together with the presence of suction outlets adjustable in height, makes Model SN Master suitable for the industrial rough-scouring. It is available in V. 400/50 Three-phase version and it is manufactured following the CE Standards.