

MOTORIZED REBAR MARKING MACHINE

Standard: ISO 6935-1, ISO 6935-2

Steel Marking

This motorized rebar marking machine is designed for precise marking instrument. Using a rebar marking machine reduces the chances of errors, significantly speed up the marking process compared to manual methods, saving time and costs. The height of marker are adjustable and user-friendly. It essential instrument for steel testing laboratory.

Main Feature

- Easy clamping for sample mounting
- Marking length of 400 mm in increment of 10 mm
- Marking length of 405 mm in increment of 5 mm
- Up to 40 mm diameter rebar

NEW
2020

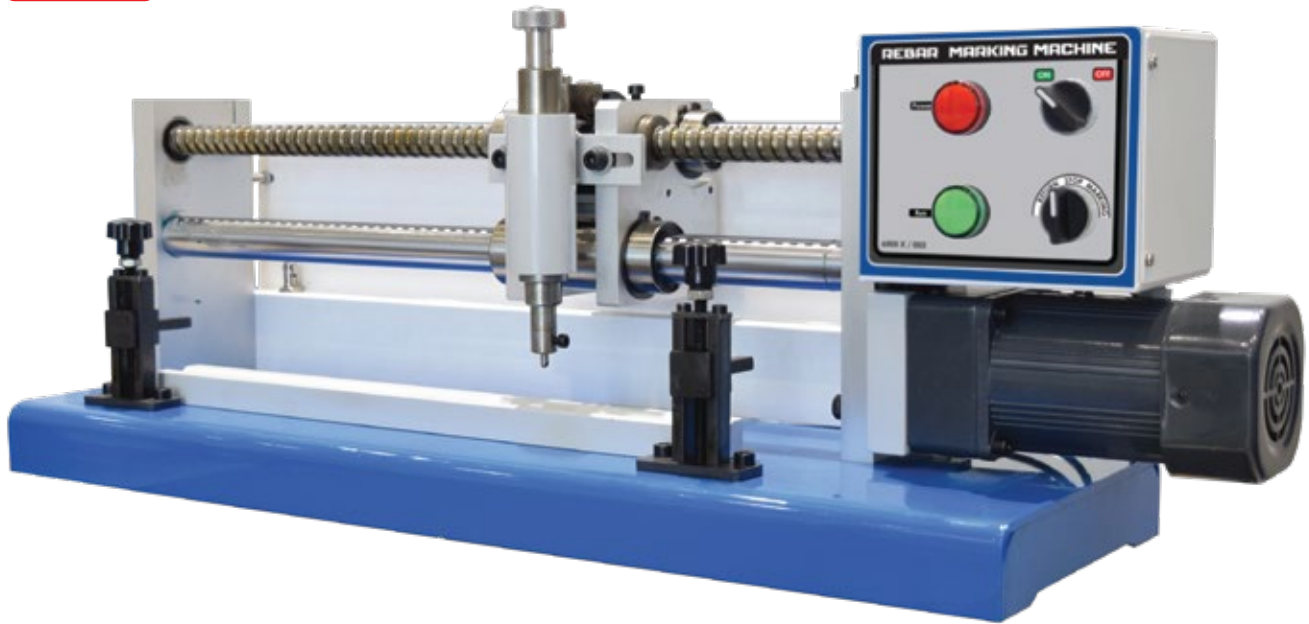
Technical Specifications :

Model Number	NL 6005 X / 003
Marking Length Value	400 mm
Print Gauge Length	5 mm/10 mm
Specimen Diameter	6 - 40 mm
Dimension	835 x 235 x 320 mm (LxWxH)
Approx. Weight	37 kg
Power	220V, 50/60 Hz , 120 W

*1 copy of manual instructions

Optional Accessories :

NL 6005 X / 003 - A001	Marker Pin (62 HRC)
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Marked Rebar Sample



Rebar Sample Clamping



Adjustable Height up to 40 mm rebar diameter