

Product Name :
Nauga Speed Regulated Polishing Machine

Product Code :
NLAB-ENGINEERINGLB84002



Description :

Nauga Speed Regulated Polishing Machine

Technical Specification :

This latest machine is to prepare the effective metallographic sample through pre-grinding, pre-polishing through the indispensable procedure, grinding disc of 100rpm to 1000 rpm.

It has efficient grinding and polishing experience with leak proof spindle and fast.

Speed regulation is controlled by microcomputer chip, it has digital tube display.

Elasticity grinding device, it works in both automatic and manual in the procedure of timing for metallographic sample preparation.

Main Parameter:

Polishing and grinding disc diameter : 230mm Diameter of the abrasive paper: 230mm Rotational speed: 100-1000r/min, stepless Or four speed 250r/min, 500r/min, 750r/min, 1000r/min.

Motor: DC brushless motor, the two-phase 220V 400W Rotational speed of grinding head: 20~120r/min, stepless Cylinder pressure: adjustable (Suggest 0.2-0.3mpa) Motor of grinding head: DC brushless deceleration motor, two-phase 220V 400W.

Net weight: 50Kg.

Dimension: 420 X 623 X 645mm.

Naugralabequipments

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