

**Product Name :**  
Nauga Double Disc Polishing Machine Floor Model

**Product Code :**  
NLAB-ENGINEERINGLB84006



**Description :**

Nauga Double Disc Polishing Machine Floor Model

**Technical Specification :**

Metallography specimen polishing machine is suitable for the polishing of the specimen which has been grinded.

The specimen surface is very smooth after processing and can be used to observe and measure the metallography structure of specimen under the microscope.

Table top design with continuously variable speed.

Double Disc Polishing - 8" Disc

Quick change disc design enables discs with different emery grits/polish cloths to be used in desired steps.

Fully moulded FRP body with easy disc change design.

Specifications:

1/2HP high torque DC motor

8" disc diameter Standard

Digital speed indicator - 50 to 1200 rpm

10" disc diameter option

Many discs can be used

Thyristor controlled speed controller

Value

Performance

Versatility

## Naugralabequipments

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