



# MAGNETIC STANDS AND BASES

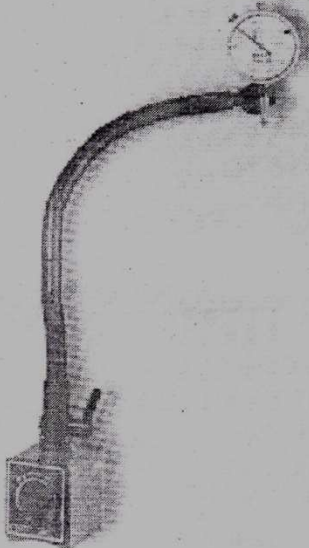
QUALITY, RELIABILITY AND VALUE FOR MONEY

## JMB-104

Flexible Arm

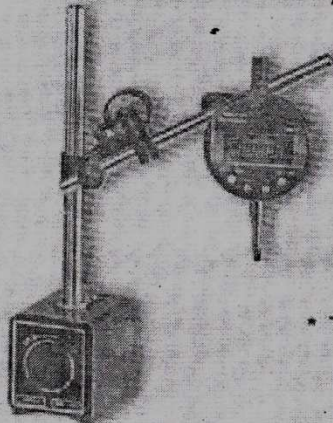
### SPECIFICATION

Flexible shaft : 300mm  
Height : 350 mm  
Base : 50X60X60mm



### SPECIAL FEATURES

- \* Versatile model with flexible arm and locking lever
- \* useful for Inaccessible area
- \* Universal holder for dial gauge of stem dia 4 mm to 8 mm



## JMB-106

### SPECIFICATION

BASE : 50 X 60 X 60

### SPECIAL FEATURES

- \* The Dial Guage can be locked in any desired position via centralised clamping.
- \* There is large radius of 260 mm
- \* The clamping hole is intended for dia 8 mm stem and there is a dovetail clamp seating for Dial Test Indicators.
- \* Fine Adjustment has been provided.

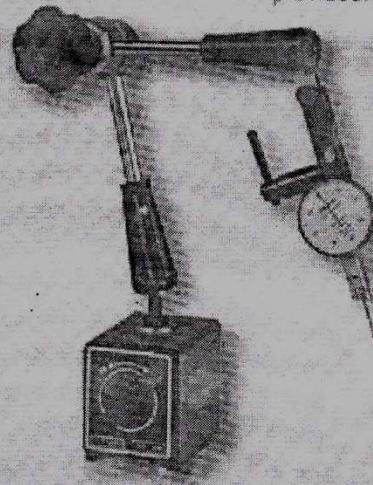
## JMB-103

### SPECIFICATION

Main Shaft :  
12mm X 180mm  
Height : 240mm  
Base : 50X60X60mm

### SPECIAL FEATURES

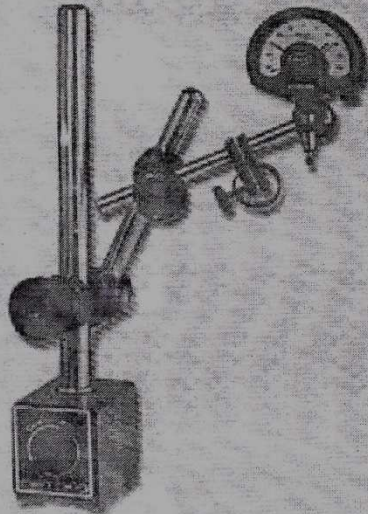
- \* Almost similar to JMB 102, but fine adjustment with hardened clamp and roller for quick setting.



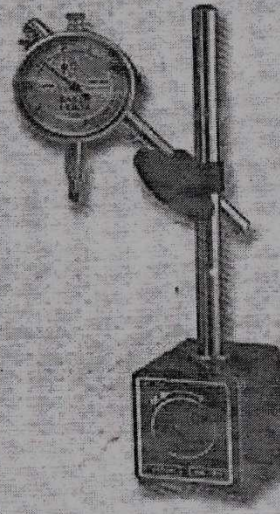
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## MAGNETIC STANDS AND BASES

QUALITY, RELIABILITY AND VALUE FOR MONEY



**JMB-101, HEAVY DUTY**



**JMB-102, STANDARD**

### SPECIFICATIONS

**Main shaft :**

Dia : 18 mm  
Length : 235 mm.

**Height :** 295 mm

**Base size :** 50 X 60 X 60 mm

**Main shaft :**

Dia : 12 mm  
Length : 180 mm

**Height :** 240 mm

**Base size :** 50 X 60 X 60 mm

### FEATURES

- \* Heavy duty main post
- \* Two metallic blacknised knobs with universal holders
- \* Dial universal holder for stem of dia 3 mm to 11 mm

- \* Two shafts with bakelite knobs
- \* Ideal for regular production use
- \* Accepts dial gauges of stem dia 8 mm & 4 mm