

# MAGNETIC STANDS AND BASES

QUALITY, RELIABILITY AND VALUE FOR MONEY

JMB 101



JMB 102



JMB 103



JMB 101, Heavy Duty	JMB 102, Standard	JMB 103
<p><b><u>Main Shaft</u></b>            Dia :16 mm            Length:235 mm            Height:295 mm</p> <p><b><u>Base Size</u></b>            Dia :50 mm            Length:60 mm            Height:60 mm</p> <p><b><u>FEATURES</u></b></p> <ul style="list-style-type: none"> <li>• Three Shaft with Metallic knobs</li> <li>• Heavy duty main post</li> <li>• Two metallic balkanized knobs with universal holders</li> <li>• Dial universal holder for stem of dia 3 mm to 11 mm</li> <li>• Magnetic Pull = 60 kgs</li> </ul>	<p><b><u>Main Shaft</u></b>            Dia :12 mm            Length:180 mm            Height:240 mm</p> <p><b><u>Base Size</u></b>            Dia :50 mm            Length:60 mm            Height:60 mm</p> <p><b><u>FEATURES</u></b></p> <ul style="list-style-type: none"> <li>• Two Shaft with Bakelite knobs</li> <li>• Ideal for regular product use</li> <li>• Accepts dial gauge of stem dia 8 mm to 4mm</li> <li>• Magnetic Pull = 60 kgs</li> </ul>	<p>SPECIFICATION</p> <p><b><u>Main Shaft</u></b>            12 mm x 180 mm            Height:240 mm</p> <p><b><u>Base Size</u></b>            Dia :50 mm            Length:60 mm            Height:60 mm</p> <p><b><u>FEATURES</u></b></p> <ul style="list-style-type: none"> <li>• Almost similar to JMB 102 but fine adjustment with hardened clamp and roller for quick setting</li> <li>• Magnetic Pull = 60 kgs</li> </ul>

\* Dial Gauge is not included