



**BANBROS ENGINEERING PVT. LTD.**

The Precision Measurement People

# ROLLING MILL



- *VALUE*
- *VERSATILITY*
- *PERFORMANCE*

**BRM-6**

**DESCRIPTION:**

**BANBROS BRM-6** Rolling Mills is suitable for application for roll of material like Gold alloys, Silver alloys, Cupro-Nickel, Tombac Bronze, Ferritic Stainless Steel and other similar material.

**FEATURES:**

- Roll Width- 6 “
- Roll Dia. - 4”
- Sheet width to roll – 50mm
- Sheet thickness to roll – 12 mm
- Motion- Reversible motion of rollers.
- Input material- Gold alloys, Silver alloys, Cupro-Nickel, Tombac Bronze, Ferritic Stainless Steel and othersimilar material.
- Screw down-0.01 mm
- Hardness of roll- suitable as per input material.
- Roll material- suitable as per input material or tool steel (UN ST30402).
- Max roller speed- 10 R.P.M. Per minute.
- Display digital.

**\* Due to continuous product development, Image & specification can be upgrade.**