



TM

OMKAR ENTERPRISES

Mfg. : "Omtech" Brand All type of Gold Smith Machinery

SINCE : 2001

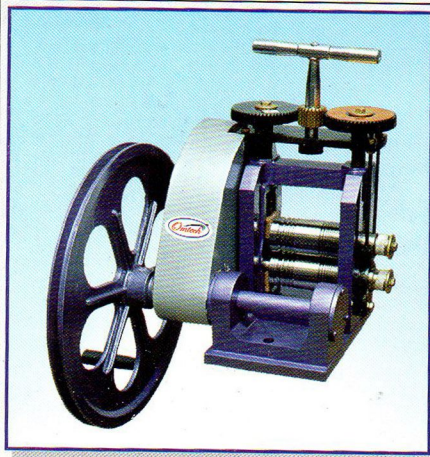
- Exporters
- Manufactures
- Supplier



*Quality
is our
Identity*

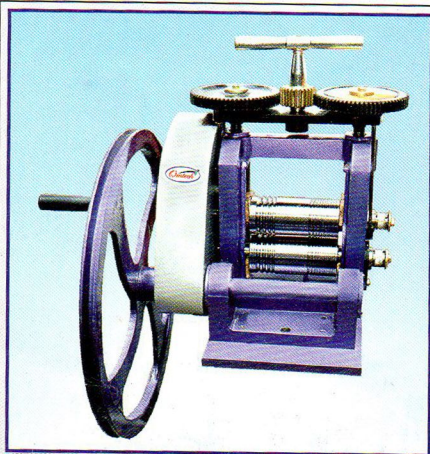
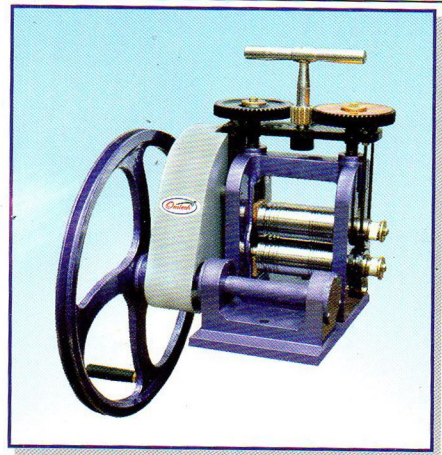


A Rolling mills (Only Head) with Pully Hand Operate



- • Roller Width x Diameter
102 x 57 mm (4 x 2.25 inch)
- Wire Grooves From -To
0.80 to 5.20 mm
- Roller Aperture Max.
6 mm
- Max. Sheet Width
36 mm

- • Roller Width x Diameter
127 x 63.5 mm (5 x 2.5 inch)
- Wire Grooves From -To
0.80 to 7.00 mm
- Roller Aperture Max.
6 mm
- Max. Sheet Width
47 mm



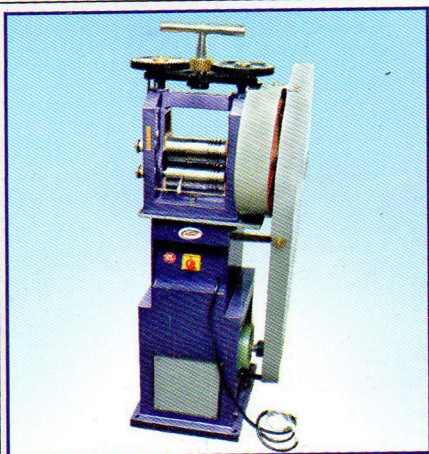
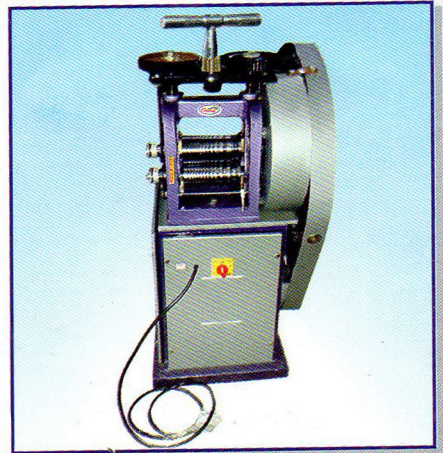
- • Roller Width x Diameter
152 x 76 mm (6 x 3 inch)
- Wire Grooves From -To
0.80 to 7.60 mm
- Roller Aperture Max.
7 mm
- Max. Sheet Width
58 mm

B Rolling mills Single Head with Box Stand & Ele. Motor



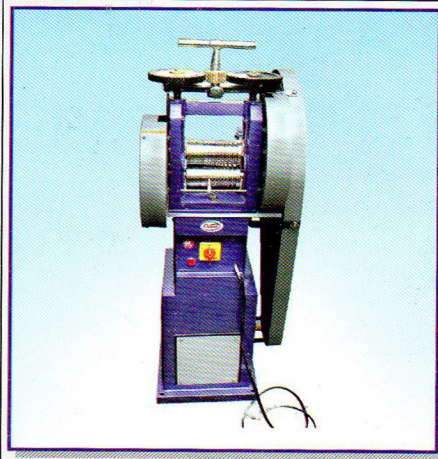
- ▶ ● Roller Width x Diameter
127 x 63.5 mm (5 x 2.5 inch)
- Wire Grooves From -To
0.80 to 7.00 mm
- Roller Aperture Max.
6 mm
- Max. Sheet Width
47 mm

- ▶ ● Roller Width x Diameter
127 x 63.5 mm (5 x 2.5 inch)
- Wire Grooves From -To
0.80 to 7.00 mm
- Roller Aperture Max.
6 mm
- Max. Sheet Width
47 mm



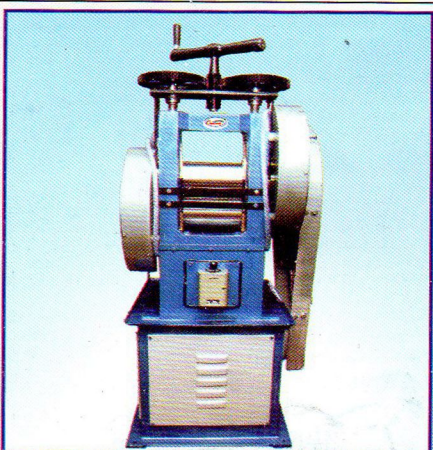
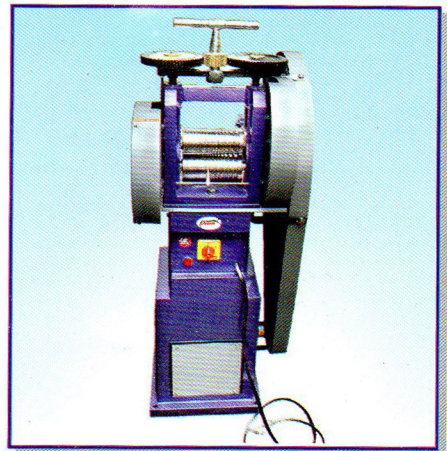
- ▶ ● Roller Width x Diameter
152 x 76 mm (6 x 3 inch)
- Wire Grooves From -To
0.80 to 7.60 mm
- Roller Aperture Max.
7 mm
- Max. Sheet Width
58 mm

C Rolling mills Single Head Double Gear with Box Stand & Ele. Motor



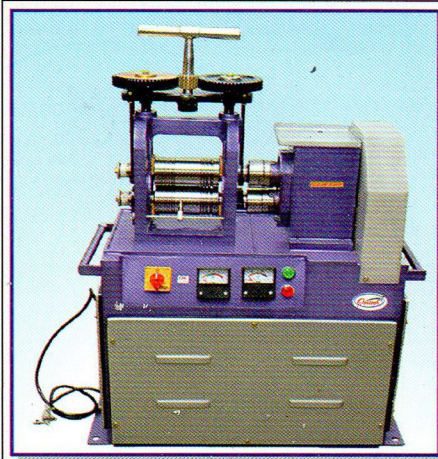
- • Roller Width x Diameter
127 x 63.5 mm (5 x 2.50 inch)
- Wire Grooves From -To
0.80 to 7.00 mm
- Roller Aperture Max.
12 mm
- Max. Sheet Width
47 mm

- • Roller Width x Diameter
152 x 76 mm (6 x 3 inch)
- Wire Grooves From -To
0.80 to 7.60 mm
- Roller Aperture Max.
12 mm
- Max. Sheet Width
58 mm



- • Roller Width x Diameter
204 x 127 mm (8 x 5 inch)
- Wire Grooves From -To
Plain Roll
- Roller Aperture Max.
14 mm
- Max. Sheet Width
-

D Rolling mills Single Head with Gear Box Stand & Ele. Motor



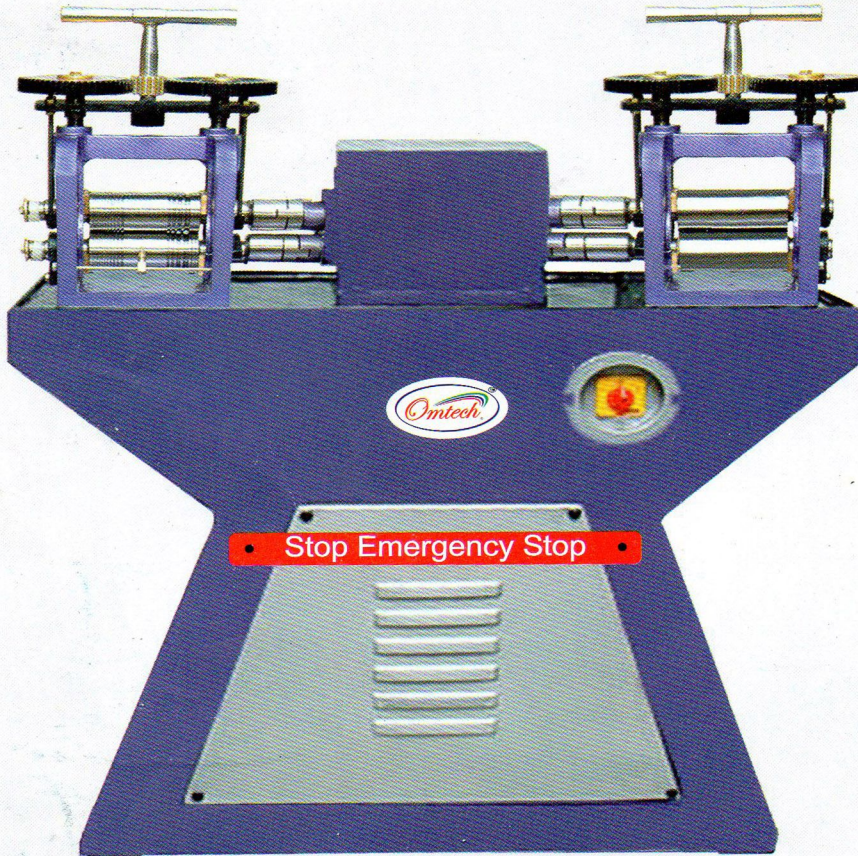
- ▶ Roller Width x Diameter
127 x 63.5 mm (5 x 2.50 inch)
- ▶ Wire Grooves From -To
0.80 to 7.00 mm
- ▶ Roller Aperture Max.
30 mm
- ▶ Max. Sheet Width
47 mm

- ▶ Roller Width x Diameter
127 x 63.5 mm (5 x 2.50 inch)
- ▶ Wire Grooves From -To
0.80 to 7.00 mm
- ▶ Roller Aperture Max.
30 mm
- ▶ Max. Sheet Width
47 mm



- ▶ Roller Width x Diameter
152 x 76 mm (6 x 3 inch)
- ▶ Wire Grooves From -To
0.80 to 7.60 mm
- ▶ Roller Aperture Max.
35 mm
- ▶ Max. Sheet Width
58 mm

E Rolling mills Combined Double Head with Gear Box & Ele. Motor



Roller Width x Diameter

102 x 57 mm (4 x 2.25 inch)

127 x 63.5 mm (5 x 2.5 inch)

152 x 76 mm (6 x 3 inch)

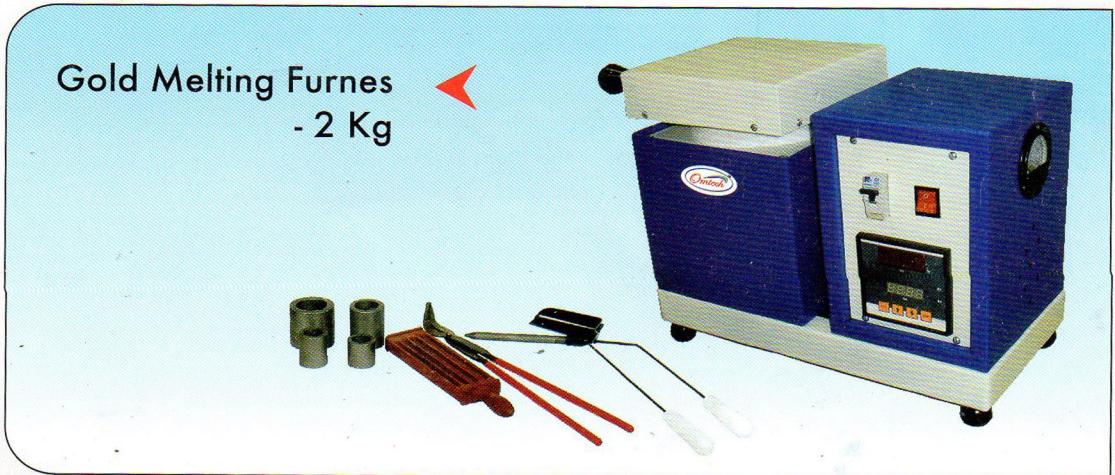
F Other Products



Gold Melting Furnes - 500gm



Gold Melting Furnes - 1 Kg



Gold Melting Furnes
- 2 Kg

- Stand (For Leg) - Hight - 30inch / Weight 10 Kg
- Poll Stand (One Leg) Hight - 30inch / Weight 15 Kg
- Mold Dies (C.I. Reza) - 6, 8, 10, 12

Speciality

- High Quality Roller Material Guarenteed.
- A Grade Casting.
- Brass of Graded Metal Brass.
- Effective looks & Branded Paints.
- A-one Quality (Guaranteed) Ele. Motor.
- Successful Tested.
- Helical Gear Box.
- Higher Roll Opening.



OMKAR ENTERPRISES

Mfg. : "Omtech" Brand All type of
Gold Smith Machinery

Rajkot-2. (Gujarat) India.

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DEALER



Jewellery Making Machinery

Mr. Jigar Ghadiya



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OMKAR ENTERPRISE