



## BAKING MACHINERY

### DRYING OVEN

Drying oven is used to cure the air dried electrodes at a specified temperature. It is a batch type production unit



Chamber Size	5x5x5	6x5x5	7x6x5	8x6x6	5x5x5	6x5x5	7x6x5
Temperature	150°C	150°C	150°C	150°C	450°C	450°C	450°C
Power	21 KW	24 KW	36 KW	48 KW	36 KW	48 KW	64 KW
No of Fan	2 Nos	2 Nos	2 Nos	2 Nos	2 Nos	2 Nos	2 Nos
Power of Fan	1 HP/Fan	2 HP/Fan	2 HP/Fan	3 HP/Fan	2 HP/Fan	3 HP/Fan	3 HP/Fan
No of Trolley	2 Nos	2 Nos	2 Nos	2 Nos	2 Nos	2 Nos	2 Nos
No of Door	D.D.D.S*	D.D.D.S*	D.D.D.S*	D.D.D.S*	D.D.D.S*	D.D.D.S*	D.D.D.S*

\*Double Door Double Side

### WELDING ELECTRODE MACHINE

#### WIRE PREPARATION MACHINERY

1. Wire Straightening & Cutting Machine

#### FLUX PREPARATION MACHINERY

1. Dry Mixer
2. Wet Mixer
3. Slug Press

#### EXTRUSION MACHINERY

1. Wire Feeder
  - A. Wire Feeder Vertical
  - B. Wire Feeder Horizontal
2. Extruder
  - A. Lab Model Extruder
  - B. Horizontal Bell Housing
  - C. Horizontal Twin Cylinder
3. Conveyor
4. Electrode Name Printing Unit.

#### BAKING MACHINERY

1. Drying Oven

#### DE-COATING MACHINERY

1. Flux Reclamation Machine

#### PACKING MACHINERY

1. Shrink Packing Machine

#### TESTING MACHINERY

1. Eccentricity Tester

## ADDRESS

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