



FLUX PREPARATION MACHINERY

SLUG PRESS



Slug press will convert the wet silicate added flux into briquettes.

Plant capacity		1	3	5	7	8	10
Press Capacity	Tons	7	7	20	20	30	30
Max. Operating Pressure	Kg / cm ²	90	90	90	90	90	90
Normal Working Pressure	Kg / cm ²	80	80	80	80	80	80
Main Hydraulic cylinder Bore	mm	100	100	160	160	210	210
Piston Rod Size	mm	Dia 56	Dia 56	Dia 90	Dia 90	Dia 110	Dia 110
Stroke	mm	200	200	250	250	250	250
Flux Cylinder Bore	mm	100	110	145	145	205	220
Cake Height	mm	100-125	100-125	100-150	100-150	100-150	100-150
Power	HP	3	3	5	5	10	10
Unit Pressure on Flux at 90 Kg / cm ²	Kg / cm ²	90	70	100	100	80	80
Door Cylinder Bore	mm	Dia 50	Dia 50	Dia 50	Dia 50	Dia 70	Dia 70
Door Cylinder Piston rod Size	mm	Dia 25	Dia 25	Dia 25	Dia 25	Dia 36	Dia 36

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

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