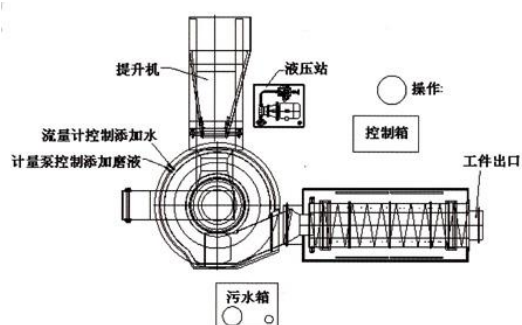


เครื่องอบแห้ง (DRYER MACHINE)



Applied to all kinds of metal parts (especially large lot small size parts) deburring, cleaning, and drying. While maintaining parts original size and surface roughness remove surface defects and rounding, improve surface physical mechanical properties, remove surface residual tensile stress, improve surface wear resistance and hardness. This grinding & heating production system is user friendly, no-pollution, cost-effective and high productivity.

Main Motor	7.5 kw
Rotary Dryer Motor	0.75 kw
Rotary Dryer Heating Motor	12.0 kw
Hydraulic Pump Motor	3.0 kw
Sewage Pump Motor	0.25 kw
Grinding Machine Size (L x W X H)	2330 x 1740 x 1670 mm
Electric Control Cabinet Size	900 x 500 x 1800 mm
Sewage Water Container Size	1000 x 500 x 480 mm
Dryer Size	2700 x 1000 x 1640 mm
Media Feeder Size	1970 x 850 x 1800 mm
Area	5000 x 4300 3310 mm
Gross Weight	3500 kg