



Drying Machine

The [Drying Machine](#) is used for drying materials with a certain humidity or granularity in milling of ores, building materials, metallurgy and chemical industry. Gyro drying machinery has a strong adaptability of materials and it can dry various materials. The operation is very simple and liable.



Application Of Drying Machine

The [Drying Machine](#) is used for drying materials with humidity or granularity in the industries of mineral dressing, building material, metallurgy and chemical. Rotating dryer can be used for drying many kinds of materials and with convenient and reliable operation; therefore, it has been widely used.

Feature Of The Drying Machine

The [drying machine](#) made by our company is mainly used in building materials, metallurgy, cement plant for drying of limestone slag, coal powder, slag, clay stone. This dryer is formed by rotary body, lifting blade, driving



device, supporting device and sealing ring. The dryer has advantages of reasonable structure, high efficiency, low energy consumption and convenient for transportation.

Technical Data Of Rotary Drying Machine

Type	volume (m)3	Speed (r/min)	Ascent (%)	Power (kw)	Weight (T)	Overall dimension (mm)
0.6*8	2.26	8	3-5	4-6	5.1	8*1.23*1.46
0.6*10	5.02	7.2	3-5	4-6	6.9	10*1.86*2.062
1*10	7.85	6.73	3-5	5.5-6	7.5	10*1.875*2.069
1.2*12	13.31	5.8	3-5	11-6	13.1	12*2.159*2.475
1.5*12	21.2	4.8	3-5	15-6	22.3	12*2.655*2.895
2.2*14	53.22	3.2	5	30	52.8	18*4.5*6.0
2.4*18	81.43	3	3-5	37	73.3	19*5.25*6.5
2.8*24	147.8	2.59	4.362	75	97	28*6.0*7.0

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