

球磨机 Ball Mill

球磨机是物料被破碎之后再进行粉碎的关键设备。它广泛应用于水泥、硅酸盐制品、新型建筑材料、耐火材料、化肥、黑色与有色金属选矿以及玻璃陶瓷等生产行业，对各种矿石和其他可磨性物料进行干式或湿式粉磨。

Ball mill is a key equipment for re-crushing of crushed materials, widely is widely used in production of cement, silicate products, new building materials, refractory materials, chemical fertilizer, ferrous metal and non-ferrous metal beneficiation, glass and ceramics industries. It has the dry way and the wet for grinding various ores and other materials.



规格与性能参数表 Specifications

规格型号 Type1	筒体转速 Speed of bucket (r/min)	装球量 Weight of Ball (t)	给料粒度 Size of feed opening (mm)	出料粒度 Size of outputting (mm)	产量 Capacity (t/h)	电动机功率 Motor power (kw)	重量 Weight (t)
QMD900x1800	38	1.5	≤20	0.075-0.89	0.65-2.0	18.5	3.6
QMD900x2100	38	1.3-1.4	≤15	0.075-0.83	0.7-3.5	18.5	3.9
QMD1200x2400	32	3.8	≤25	0.075-0.6	1.5-4.8	30.0	11.5
QMD1200x2800	32	3.3-3.5	≤25	0.075-0.6	2.0-6.0	30.0	13.0
QMD1200x4500	32	7.0	≤25	0.074-0.4	1.6-5.8	45.0	13.8
QMD1500x3500	27	6.75-6.84	≤25	0.075-0.4	3.0-7.0	75.0	17.5
QMD1500x4500	27	14.0	≤25	0.074-0.4	3.5-12.0	110.0	21.0
QMD1500x5700	27	15.0	≤25	0.074-0.4	3.5-8.0	115.0	24.7
QMD1830x3000	24	18.0	≤25	0.074-0.4	4.0-10.0	130.0	28.0
QMD1800x3600	24	10.6-11.35	≤25	0.075-0.4	5.0-22.0	130.0	33.5
QMD1830x7000	24	25.0	≤25	0.074-0.4	7.5-17.0	210.0	36.0
QMD2200x5500	21	30.0	≤25	0.074-0.4	10.0-22.0	210.0	48.5
QMD2200x6500	21	31.0	≤25	0.074-0.4	14.0-26.0	380.0	52.8
QMD2200x7500	21	33.0	≤25	0.074-0.4	16.0-29.0	380.0	56.0
QMD2400x4500	21	30.0	≤25	0.074-0.4	8.5-60.0	380.0	65.0
QMD3200x4500	18	65.0	≤25	0.075-0.4	按工艺条件定	800.0	137.0

数据如有改动恕不另行通知
The data is subject to variation without notice.

转筒烘干机 Rotary Dryer

转筒烘干机也叫转筒干燥机，它被广泛应用于建材、冶金、化工、水泥工业烘干矿渣石灰石、煤粉、矿渣、粘土等物料。该机主要由回转体、扬料板、传动装置、支撑装置及密封圈等部件组成。具有结构合理，制作精良，产量高，能耗低，运转方便等优点。

The Rotary Dryer made by our company is mainly used in building materials, metallurgy, chemical plant, drying of limestone slag for cement plant, coal powder, slag, claystone etc. The dryer is formed by rotary body, lifting blade, driving device, supporting device, sealing ring, etc. The dryer has advantages of reasonable structure, high efficiency, low energy consumption and is convenient for operation.



规格与性能参数表 Specifications

规格型号 Type1	转筒直径 Transfers barrel Dryer (mm)	转筒长度 Transfers barrel Length (m)	倾斜度 Gradient (°)	转速 Rotational Speed/minute (r/min)	重量 Weight (t)	电动机功率 Motor power (kw)	容积 Volume/cube (m³)
HG0.6x8	600	8	3-5	8.00	5.1	4.0	2.26
HG0.8x10	800	10	3-5	7.20	6.9	4.0	5.02
HG1.0x10	1000	10	3-5	6.73	7.5	5.5	7.85
HG1.2x12	1200	12	3-5	5.80	13.1	11.0	13.31
HG1.5x12	1500	12	3-5	4.80	22.3	15.0	21.20
HG1.8x14	1800	14	3-5	3.20	45.8	30.0	48.22
HG2.2x18	2200	18	3-5	3.00	50.3	37.0	70.43
HG2.4x20	2400	20	3-5	2.83	78.4	45.0	90.43
HG2.8x24	2800	24	3-5	2.59	97.0	75.0	147.80
HG3.0x20	3000	20	3-5	2.60	102.0	65.0	141.30
HG3.0x25	3000	25	3-5	2.60	110.0	75.0	176.70

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