



Rod Mill Introduction

Rod mill is widely applied in metal and nonmetal mine, water conservancy, glass and construction materials industries, mainly suitable for grinding various ores and rocks and artificial sand-making. Our high-efficiency rod mill adopts rolling bearing support instead of sliding bearing support with bearing bush. Therefore, it has advantages of even discharging size and high capacity.

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Model	Barrel Size (mm)	Effective Volume (m ³)	Bar Weight (t)	Rotating speed (r/min)	Power (kw)	Discharge size (mm)	Capacity (t/h)	Weight (t)
MB0924	Φ900x2400		3.1	29	22	2.5-0.2	10-2.9	6.6
MB1224	Φ1200x2400		6.5	27	37	2.5-0.2	13-5	13.5
MB1530	Φ1500x3000	5.0	8	23	75	2.5-0.2	12-5.5	16.71
MB1830	Φ1800x3000	6.5	17	22.8	130	2.5-0.2	20-9.5	29.8
MB2136	Φ2100x3600	11.0	28	20.9	210	2.5-0.2	35-14.8	49.4
MB2436	Φ2400x3600	14.6	37	19	280	2.5-0.2	55-26	61.0
MB2740	Φ2700x4000	20.5	47	17.5	400	5-0.8	165-50	84.3
MB3040	Φ3000x4000	25.9	50	16.2	500	5-0.8	206-62	130
MB3245	Φ3200x4500	33	56	15.5	630	5-0.8	228-70	138
MB3654	Φ3600x5400	55	94	14.5	1000	5-0.8	340-103	192