

High pressure micro powder technical parameters

Parameter \ Type	Micropowder93	Micropowder91	Micropowder87	Micropowder76	Micropowder66
Feeding size (mm)	≤25	≤25	≤20	≤20	≤15
Size of finished product (mm)	0.125-0.010	0.125-0.010	0.125-0.010	0.125-0.010	0.125-0.010
Shift output of different material fineness (t)	0.8-12	0.6-10	0.4-8	0.3-6	0.2-4
Rotate speed of central shaft (r/min)	140	148	160	170	180
Diameter of pulverizing ring (mm)	1006	973	907.5	850	725
Diameter of pulverizing roller (mm)	300	300	270	260	210
Height of pulverizing roller (mm)	160	160	150	150	150
Main Motor	Y225M-8-30	Y225M-8-22	Y225M-8-22	Y225S-8-18.5	Y225m-8-15
Fan Motor	Y160E-2-22	Y180L-4-22	Y160L-4-18.5	Y160L-4-15	Y160L-4-11
Analyzer motor	Y112M-4A-3	Y112M-4A-3	YC120M-4A-3	Y112M-4A-3	YC120M-4A-3