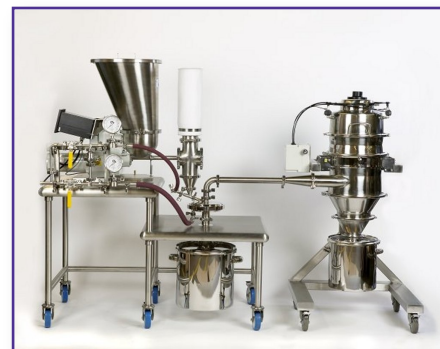
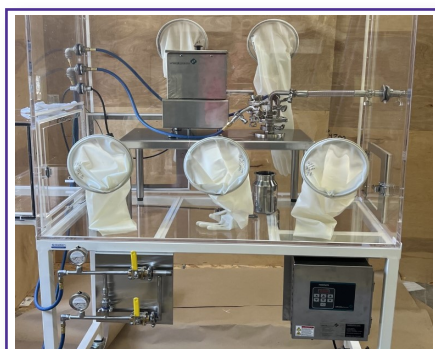
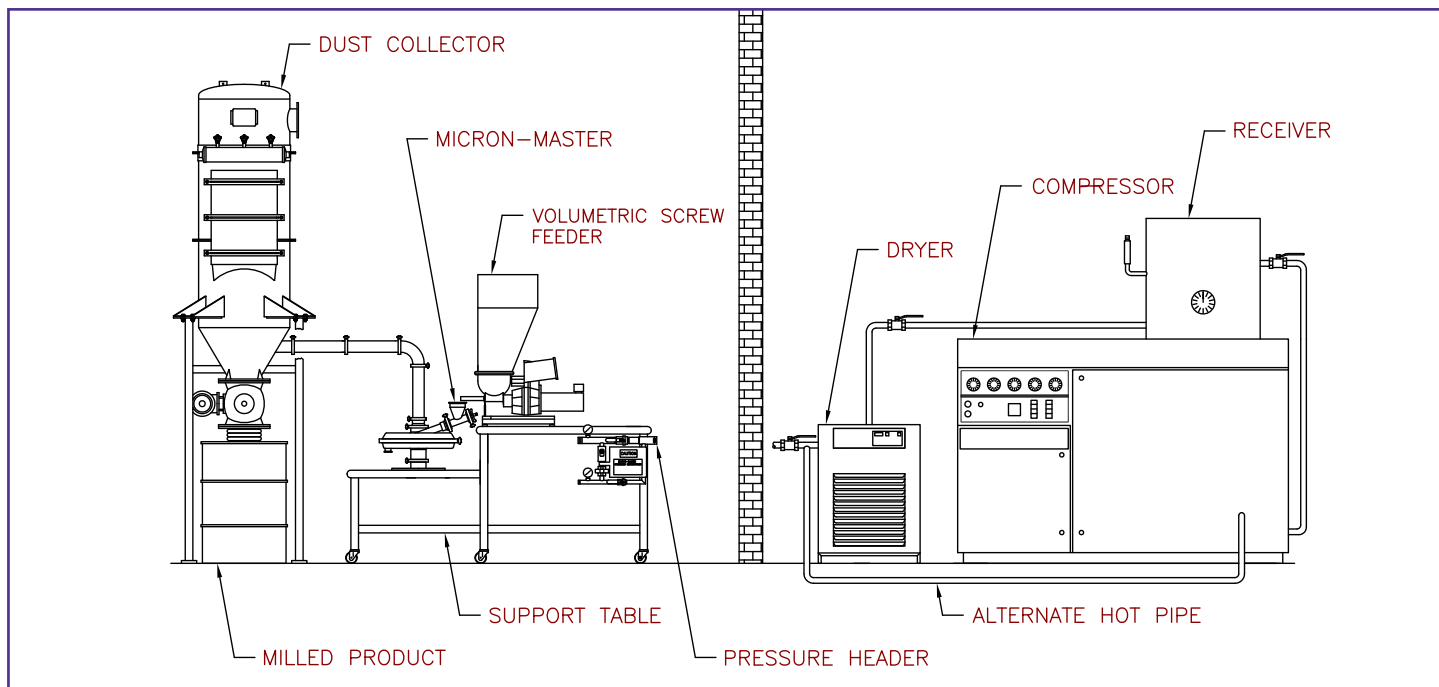


The Jet Pulverizer Company

Micron-Master® Performance and Options



MILL INFORMATION AND OPTIONS

Mill Size	Air Required: @ 100 PSIG / Compressor HP	Maximum Raw Material Feed Size um	316SS Mill Body	Liner Options: SS-Stainless steel, PTFE-Teflon, PU-Polyurethane WC-Tungsten Carbide, TS-Treated Steel *See More Below*	Typical Feed Rate Range Pounds Per Hour
1"	7 SCFM / 2.5	850	Standard	PTFE, SS, UHMW, PU, TS	0.2–2 lbs/hr
2"	20 SCFM / 7.5	1000	Standard	PTFE, SS, UHMW, WC, PU, TS	1–15 lbs/hr
4"	50 SCFM / 15	1180	Standard	PTFE, SS, UHMW, WC, PU, TS	2–50 lbs/hr
8"	100 SCFM / 30	1400	Standard	PTFE, SS, UHMW, WC, PU, TS	15–100 lbs/hr
12"	225 SCFM / 60	1700	Standard	PTFE, SS, UHMW, C1, PU, C3, TS	25–250 lbs/hr
15"	350 SCFM / 100	1900	Standard	PTFE, SS, UHMW, C1, PU, C3, TS	50–400 lbs/hr
20"	550 SCFM / 150	2360	Optional	SS, C1, UHMW, PU, TS	100–800 lbs/hr
24"	1200 SCFM / 300	2800	Optional	SS, C1, UHMW, PU, TS	200–1500 lbs/hr
30"	1600 SCFM / 450	3350	Optional	SS, C1, PU, TS	400–4000 lbs/hr
36"	2200 SCFM / 600	4000	Optional	SS, C1, PU, TS	800–6000 lbs/hr

More Liners: UHMW-Polyethelene, C1- Silicon Carbide, C3 - Alumina 99.5%, *