

Technical data sheet



LAB LINE MC 20 / MC 44

TECHNICAL DETAILS	MC 20	MC 44
Air consumption at 7 [bar]	0,06 Nm ³ /min.	0,3 Nm ³ /min.
Feed rate Kg/h	0,001 min-0,5 max	0,01 min-0,6 max
Initial granulometry	500 max µm	500 max µm
Final fineness	0,5÷10 max ranges µm	0,5÷10 max ranges µm
Mill size	20 mm / 1/2"	44 mm / 1 3/4"
Dimensions	200x330x670 mm	310x390x640 mm
Weight	10 kg	25 kg



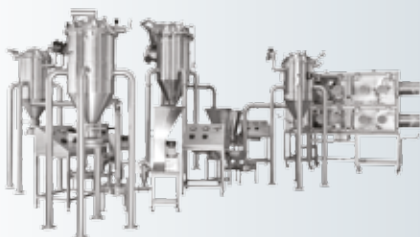
PILOT LINE MC 50 / MC 100 / MC 150

TECHNICAL DETAILS	MC 50	MC 100	MC 150
Air consumption at 7 [bar]	0,41 Nm ³ /min.	0,8 Nm ³ /min.	1,8 Nm ³ /min.
Feed rate Kg/h	0,05 min-1 max	0,25 min-5 max	1 min-15 max
Initial granulometry	500 max µm	700 max µm	1500 max µm
Final fineness	0,5÷10 max ranges µm	0,5÷10 max ranges µm	0,5÷10 max ranges µm
Mill size	66 mm / 2 1/2"	100 mm / 4"	150 mm / 6"
Dimensions	940x1450x1900 mm	940x1450x1900 mm	940x1450x1900 mm
Weight	250 kg	250 kg	250 kg



COMPACT PRODUCTION LINE MC 200

TECHNICAL DETAILS	MC 200
Air consumption at 7 [bar]	3,1 Nm ³ /min.
Feed rate Kg/h	1 min-30 max
Initial granulometry	800 max µm
Final fineness	0,5÷10 max ranges µm
Mill size	200 mm / 8"
Dimensions	2000x2500x2700 mm
Weight	300 kg



PRODUCTION LINE MC 300 / MC 500 / MC 600

TECHNICAL DETAILS	MC 300	MC 500	MC 600
Air consumption at 7 [bar]	6,5 Nm ³ /min.	19 Nm ³ /min.	27 Nm ³ /min.
Feed rate Kg/h	5 min-100 max	10 min-500 max	15 min-700 max
Initial granulometry	1000 max µm	1000 max µm	1000 max µm
Final fineness	0,5÷10 max ranges µm	0,5÷10 max ranges µm	0,5÷10 max ranges µm
Mill size	300 mm / 12"	500 mm / 20"	600 mm / 24"
Dimensions	2500x3000x4200 mm	2700x3000x4200 mm	2700x3000x4200 mm
Weight	1100 kg	1250 kg	1400 kg



A TURN-KEY SOLUTION

A full optional unit for the most demanding requirements in terms of efficacy, safety, comfort and quality.



FLEXIBILITY

The unit is designed to mount an MC50, MC100 or MC150. There's no need to change the controls, feeder or filtration system. For a quick, easy, and immediate scale-up.



OPTIMIZED SETTINGS

Different products have different challenges requiring unique approaches. We know this and adjust and optimize the geometry of the milling chamber to the requirements of your product. Without glue, without waste of time. It's easy, fast and cheap.