

NOTES: Electricity Supply: 3 x 400/230V + N + PE, 50/60 HZ (for all) | Voltage [V]:400 / 230 / 24 (for all) | * Output depends on filling characteristics and pouch size | ** Depending on configuration | *** 120 possible by Inquiry

Specifications	FM1 SIMPLEX	FM1 DUPLEX	Specifications	FS 824 SIMPLEX	FS 830 SIMPLEX	FS 840 SIMPLEX
Pouch size [mm]	Width 40-180 Length 50-250	Width 40-90 Length 50-210	Pouch size [mm]	Width 100-240 Length 120-350	Width 150-300 Length 120-420	Width 200-400 Length 120-500
Machine output [pouches/min]	up to 120 *	up to 240 *	Machine output [pouches/min]	up to 40 *	up to 40 *	up to 40 *
Packing material	sealable laminated film					
Safety equipment	Acc. to the international safety regulations e.g. CE, UL, CSA, OSHA					
Electricity power [kVA]	ca. 15 - 20 **					
Air consumption	ca. 550 NI/min, 6 bar **	ca. 650 NI/min, 6 bar **	Air consumption	ca. 400 NI/min, 6 bar **		
Machine dimensions LxWxH [mm]	ca. 3.770 x 1.240 x 2.100 **					
Machine output [pouches/min]	up to 120 *	up to 240 *	Machine output [pouches/min]	up to 80 *	up to 80 *	
Packing material	all commercial heat sealable foils and laminated papers on a coil and laminated film on roll, or premade pouches and paperbags, membrane pouches					premade bags from laminate or paper
Safety equipment	Acc. to the international safety regulations e.g. CE, UL, CSA, OSHA					
Electricity power [kVA]	ca. 15 - 20 **					
Air consumption	ca. 550 NI/min, 6 bar **	ca. 650 NI/min, 6 bar **	ca. 550 NI/min, 6 bar **	ca. 550 NI/min, 6 bar **		
Machine dimensions LxWxH [mm]	ca. 3.770 x 1.240 x 2.100 **					ca. 2.700 x 1.240 x 2.100 **
Specifications	FBM S1 SIMPLEX	FBM D2 DUPLEX	Specifications	FBM071 135 SIMPLEX	FBM071 225 DUPLEX	
Pouch size [mm]	Width 40-180 Length 50-210	Width 40-90 Length 50-210	Pouch size [mm]	Width 50-254 Length 80-350	Width 40-120 *** Length 80-250	
Machine output [pouches/min]	up to 100 *	up to 200 *	Machine output [pouches/min]	up to 100 *	up to 200 *	
Packing material	sealable laminated film					
Construction	Standard to process dry products Optional wash down construction					
Safety equipment	Acc. to the international safety regulations e.g. CE, UL, CSA, OSHA					
Electricity power [kVA]	ca. 5 - 7.5 **					
Air consumption	ca. 300 NI/min, 6 bar **					
Machine dimensions LxWxH [mm]	ca. 2.550 x 1.150 x 2.100 **					
Machine output [pouches/min]	up to 60 *	up to 240 *	Machine output [pouches/min]	up to 225 *	up to 300 *	
Packing material	sealable laminated film					
Safety equipment	Acc. to the international safety regulations e.g. CE, UL, CSA, OSHA					
Electricity power [kVA]	ca. 7.5 - 10 **					
Air consumption	ca. 550 NI/min, 6 bar **	ca. 650 NI/min, 6 bar **	Air consumption	ca. 700 NI/min, 6 bar **	ca. 700 NI/min, 6 bar **	
Machine dimensions LxWxH [mm]	ca. 4.800 x 1.950 x 2.200 **					
Specifications	LMS 120 LP	LMS 424 LP	Specifications	FM 300 TRIPLEX	FM 400 QUADRO	
Pouch size [mm]	Width 50-180 Length 80-350	Width 50-90 Length 80-350	Pouch size [mm]	Width 80-197 Length 100-350	Width 70-144 Length 90-250	
Machine output [pouches/min]	up to 60 *	up to 240 *	Machine output [pouches/min]	up to 225 *	up to 300 *	
Packing material	sealable laminated film					
Safety equipment	Acc. to the international safety regulations e.g. CE, UL, CSA, OSHA					
Electricity power [kVA]	ca. 7.5 - 10 **					
Air consumption	ca. 550 NI/min, 6 bar **	ca. 650 NI/min, 6 bar **	Air consumption	ca. 700 NI/min, 6 bar **		
Machine dimensions LxWxH [mm]	ca. 4.800 x 1.950 x 2.200 **					
Specifications	FBM20 135 SIMPLEX	FBM20 225 DUPLEX	FBM22 135 SIMPLEX	FBM22 225 DUPLEX	FBM22 235 DUPLEX	
Pouch size [mm]	Width 100-300 Length 120-350	Width 80-150 Length 120-250	Width 120-350 Length 120-350	Width 120-190 Length 100-250	Width 120-190 Length 100-350	
Machine output [pouches/min]	up to 100 *	up to 200 *	up to 100 *	up to 200 *	up to 200 *	
Packing material	sealable laminated film					
Construction	Standard to process dry products. Optional wash down construction.					
Safety equipment	Acc. to the international safety regulations e.g. CE, UL, CSA, OSHA					
Electricity power [kVA]	ca. 15 - 10 **					
Air consumption	ca. 600 NI/min, 6 bar **					
Machine dimensions LxWxH [mm]	ca. 6.100 x 2.050 x 2.200 **			ca. 6.100 x 2.350 x 2.200 **		
Specifications	FBM30 321 TRIPLEX	FBM33 325 TRIPLEX	FBM40 416 QUADRO	FBM44 421 QUADRO		
Pouch size [mm]	Width 50-100 Length 70-210	Width 80-130 Length 120-250	Width 40-72 Length 70-160	Width 70-93 Length 80-210		
Machine output [pouches/min]	up to 300 *	up to 300 *	up to 400 *	up to 400 *		
Packing material	sealable laminated film					
Construction	Standard to process dry products. Optional wash down construction.					
Safety equipment	Acc. to the international safety regulations e.g. CE, UL, CSA, OSHA					
Electricity power [kVA]	ca. 15-20 **					
Air consumption	ca. 650 NI/min, 6 bar **			ca. 500 NI/min, 6 bar **		
Machine dimensions LxWxH [mm]	ca. 6.100 x 2.350 x 2.200 **					
Specifications	FM 115 SIMPLEX	FM 215 DUPLEX	FM 315 TRIPLEX	FM 415 QUADRO	FM 515 QUINTA	FM 615 SEXTA
Pouch size [mm]	Width 100-485 Length 120-350	Width 100-235 Length 120-350	Width 80-152 Length 100-250	Width 70-110 Length 90-250	Width 40-80 Length 60-210	Width 40-60 Length 60-160
Machine output [pouches/min]	up to 100 *	up to 200 *	up to 300 *	up to 400 *	up to 500 *	up to 600 *
Packing material	sealable laminated film					
Construction	Standard to process dry products. Optional wash down construction.					
Safety equipment	Acc. to the international safety regulations e.g. CE, UL, CSA, OSHA					
Electricity power [kVA]	ca. 10 - 30 **					
Air consumption	ca. 700 NI/min, 6 bar **					
Machine dimensions LxWxH [mm]	ca. 4.900 x 2.400 x 2.200 **					
Specifications	LCM 508 FFS	LCM 506 FFS	LCM 504 FFS	LCM 508 FS	LCM 506 FS	LCM 504 FS
Pouch size [mm]	Width 80-115 Length 80-350	Width 80-165 Length 80-350	Width 80-270 Length 80-350	Width 80-115 Length 80-350	Width 80-165 Length 80-350	Width 80-270 Length 80-350
Machine output [pouches/min]	up to 500 *	up to 375 *	up to 250 *	up to 400 *	up to 300 *	up to 200 *
Packing material	sealable laminated film					
Construction	Standard to process dry products. Wash down construction.					
Safety equipment	Acc. to the international safety regulations e.g. CE, UL, CSA, OSHA					
Electricity power [kVA]	ca. 80 **	ca. 70 **	ca. 60 **	ca. 60 **	ca. 50 **	ca. 40 **
Air consumption	ca. 1.000 NI/min, 6 bar **					
Machine dimensions LxWxH [mm]	ca. 17.550 x 5.000 x 3.150 **			ca. 8.500 x 2.200 x 1.900 **		