

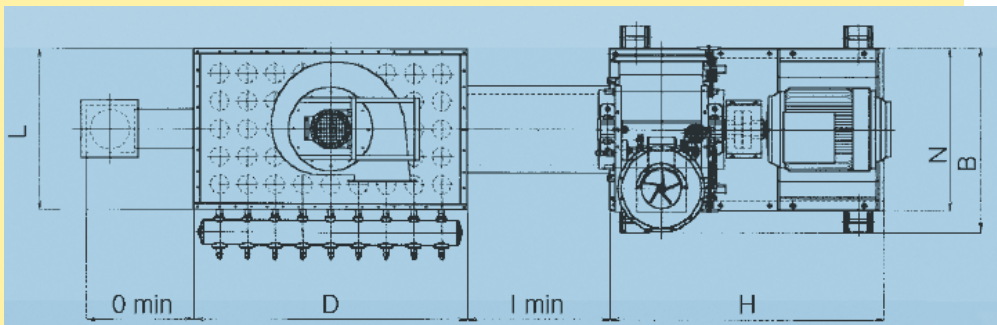
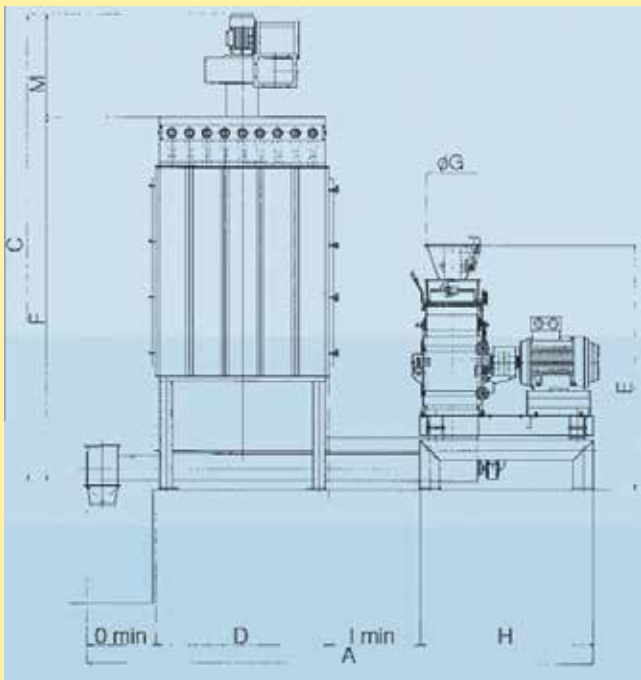
HAMMER MILL



FEATURES

- Arranged for operation in HIGH PRESSURE (only mod. 24) or LOW PRESSURE
- Magnetic plate for retaining foreign ferrous parts
- Block grinding of sheet carbon steel high thickness
- Impeller for hammers with bi-directional operating to allow only one rotation of the striking surface of the hammer
- N° 24/48/64 hammers in hardened and tempered steel with high wear resistance, those can be used on four fronts
- Device for quick replacement of the screens by lateral slipping of n. 2 frames for screen
- Electric motor control 2900 RPM with coupling joint
- Bedplate in adequate strength complete of base plates with antivibration dowels





MODEL	A	B	C	D	E	F	Ø G	H	I min.	L	M	N	O min.	WEIGHT * kg	GRID SURFACE m ²
24	3850	1120	4600	1020	2450	3650	500	1250	900	1020	950	1020	680	470	0,36
48	5050	1170	4700	1720	2450	3650	600	1750	900	1020	1050	1035	680	1050	0,7
64	6150	1170	4700	2070	2500	3650	600	2250	1150	1020	1050	1045	680	1700	1,13

* Weight calculated without engine

MODEL	MILL POWER kW	ASPIRATION POWER kW	MAIS PRODUCTION kg/h	BARLEY PRODUCTION kg/h
24	15	3	1400	800
	22	3	2100	1200
	30	4	2800	1600
	37	4	3500	2000
48	55	7,5	5250	3000
	75	7,5	7000	4000
	90	7,5	8750	5000
64	90	7,5	9500	5100
	110	11	11500	6100
	132	11	13800	7400

OPTIONAL

- Power supply-helicoidal measuring
- Power supply-screw measuring
- Power supply-roller measuring
- Electric control for gate power
- Microprocessor for regulation of power supply
- Design in accordance with ATEX Directive 94/9/EC



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RESELLER