



Characteristics



- Special solid construction
- Special for transport of solid materials mixed up with the air, woodchips and even for fibrous materials
- Available belt-driven version (consult)
- Some models are available with single phase motor
- Special versions for high temperatures optional
- 16 possible orientations

Specifications

Model	Tension (V (50 Hz))	Current fans (A)	Power fans (kW)	Speed (rpm)	Air Flow (m ³ /h)	Maximum Pressure (Pa)
ZM 220	3x400V	1,2	0,37	2800	1110	750
ZM 251	3x400V	1,42	0,55	2800	1110	840
ZM 252	3x400V	2,14	0,75	2800	1540	950
ZM 281	3x400V	2,69	1,1	2800	1540	1040
ZM 282	3x400V	3,73	1,5	2800	2190	1180
ZM 312	3x400V	4,78	2,2	2800	3100	1530
ZM 352	3x400V	9,21	4	2800	4320	1920
ZM 402	3x400V	16,5	7,5	2800	6120	2400
ZM 452	3x400V	23,5	11	2800	8280	2950
ZM 454	3x400V	4,78	2,2	1400	4320	730
ZM 502	3x400V	55	22	2800	11880	3700
ZM 504	3x400V	7,65	3	1400	6120	930
ZM 562	3x400V	12,2	5,5	1400	8280	1160
ZM 632	3x400V	23,5	11	1400	11880	1510