



Characteristics



- Casing made of extruded aluminium
- Casing made from galvanized steel sandwich type with internal fiberglass insulation 20 mm thick
- Single inlet centrifugal impeller with external rotor motor till model 80/560. Superior models with conventional motor
- Low noise level
- Indicated for high air temperatures
- On-Off switch integrated

Specifications

Model	Tension (V (50 Hz))	Current fans (A)	Power fans (kW)	Speed (rpm)	Air Flow (m ³ /h)	Maximum Pressure (Pa)	Max. Temp. (°C)
UNO ME 102/630-4D	3x400V	10,8	6	1460	20500	1420	75
UNO ME 50/355-4D	3x400V	0,7	0,31	1360	3010	425	110
UNO ME 50/355-4E	1x230V	1,4	0,31	1360	2850	425	110
UNO ME 67/400-4D	3x400V	0,9	0,46	1240	4450	475	100
UNO ME 67/400-4E	1x230V	2,2	0,53	1270	4600	510	90
UNO ME 67/450-4D	3x400V	1,7	0,94	1380	6500	675	100
UNO ME 67/450-4E	1x230V	4,6	1	1380	6350	670	80
UNO ME 80/500-4D	3x400V	3	1,5	1380	9000	820	80
UNO ME 80/560-4D	3x400V	7	2,5	1410	11500	935	100
UNO ME 80/630-4D	3x400V	8	4,4	1445	14500	1300	90