



Characteristics



- Casing made of extrusioned aluminium
- Casing made from galvanized steel sandwich type with internal fiberglass insulation 20 mm thick
- Backward bladed fans with external rotor motor of variable flow 0-100%, protected through thermal contact
- Low noise level
- Indicated for systems ducts with a high lost of load
- "G" Models with EC motor of low consume

Specifications

Model	Tension (V (50 Hz))	Current fans (A)	Power fans (kW)	Speed (rpm)	Air Flow (m³/h)	Maximum Pressure (Pa)
UNO 102 630-G.6IF	3x400V	3,8	2,45	1100	15500	665
UNO 50 355-4 D	3x400V	0,7	0,33	1355	3200	375
UNO 50 355-4 E	1x230V	1,25	0,29	1325	2900	350
UNO 50 355-G.5FA	3x400V	0,61	0,35	1500	3250	410
UNO 67 400-4 D	3x400V	0,9	0,48	1355	4000	420
UNO 67 400-4 E	1x230V	2,4	0,53	1360	4100	440
UNO 67 400-G.5HF	3x400V	0,95	0,54	1500	4300	480
UNO 67 450-4 D	3x400V	1,33	0,67	1240	5000	510
UNO 67 450-4 E	1x230V	3,5	0,76	1270	5500	500
UNO 67 450-G.5HF	3x400V	1,85	0,9	1500	6250	610
UNO 67 500-4 D	3x400V	3,7	1,8	1380	9400	765
UNO 67 500-4 E	1x230V	7,3	1,57	1310	8500	715
UNO 80 500-G.6FF	3x400V	3,15	2	1500	10100	780
UNO 80 560-4 D	3x400V	4,8	2,5	1350	12250	880
UNO 80 560-6 D	3x400V	2,05	0,86	870	9000	410
UNO 80 560-G.6IF	3x400V	4	2,55	1400	13000	850
UNO 80 630-4 D	3x400V	6,6	3,65	1380	15500	1125
UNO 80 630-6 D	3x400V	3,1	1,35	820	11650	525