



Model	Rotational speed	Performance	Power	Current	Acoustic pressure
500/M/6-6/40/400	1400 obr/min	7940 m ³ /h	0,37 kW	1,2 A	66 dB(A)
500/M/6-6/45/230	1350 obr/min	8880 m ³ /h	0,37 kW	2,8 A	68 dB(A)
630/M/8-8/50/230/L	900 obr/min	12000 m ³ /h	0,55 kW	4,3 A	60 dB(A)
630/M/8-8/50/400/L	900 obr/min	12000 m ³ /h	0,55 kW	2,3 A	60 dB(A)
630/M/8-8/40/230	1350 obr/min	13500 m ³ /h	0,75 kW	5,1 A	67 dB(A)
630/M/8-8/35/400	1400 obr/min	12200 m ³ /h	0,75 kW	2,2 A	68 dB(A)

AXIAL FANS DELTAFAN

FOR POULTRY AND INDUSTRIAL FACILITIES



WALL-MOUNTED FANS

Standard axial fans are designed for wall-mounting in any position. Fan frames are made of HIPS plastic (Ø 400-500) or anamorphic ABS plastic (Ø 560-710) – resistant to light and UV radiation (RAL 9017). Protective mesh is provided between the motor and rotor.



CHIMNEY FANS

The range of fans designed for installation in existing ducts with circular and square cross-sections (e.g. in gravity systems). When mounted in ducts with square cross-sections, it is recommended to use special profile nozzles (inlet cone) to reduce pressure losses and noise levels.



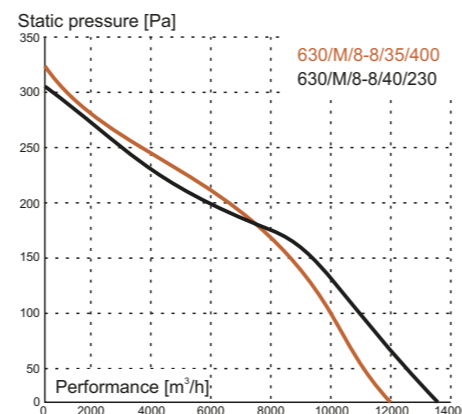
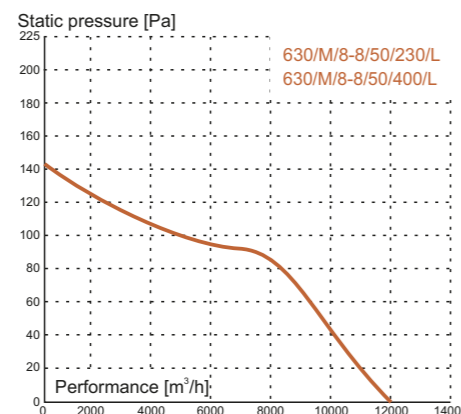
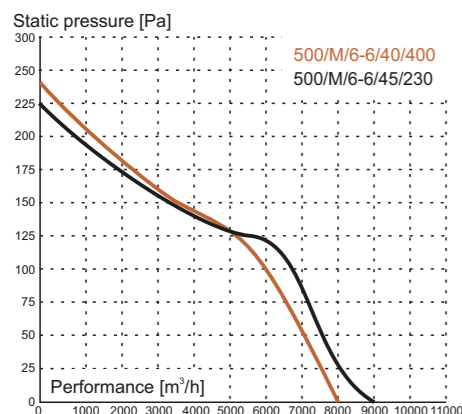
SWEEP FANS

The series of fans designed for installation in rooms of large cubic volumes ensure forced circulation of air and restrict heat losses induced by stratification of air in a room. Fans are integrated in light casings of unsaturated polyester-glass resins. The casing is additionally equipped with lugs for easy hanging and guarding.

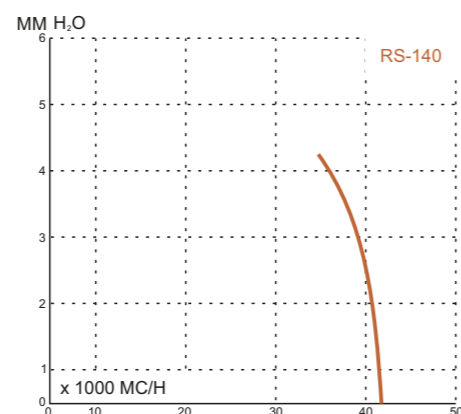


PEAK-LOAD FANS

Peak-load fans are designed for superior efficiency at low energy consumption and quiet operation. Fans are equipped with a shutter and protective mesh.



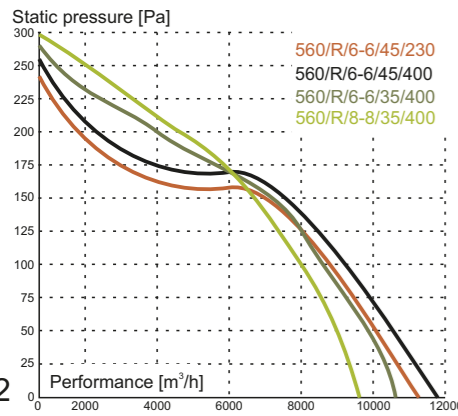
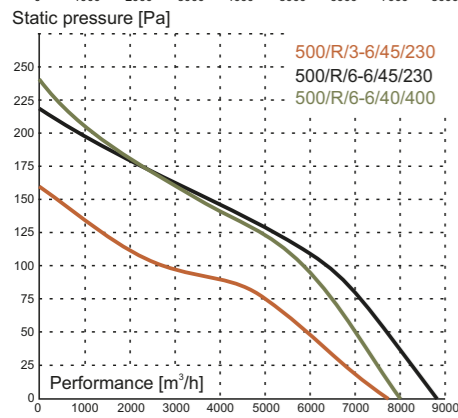
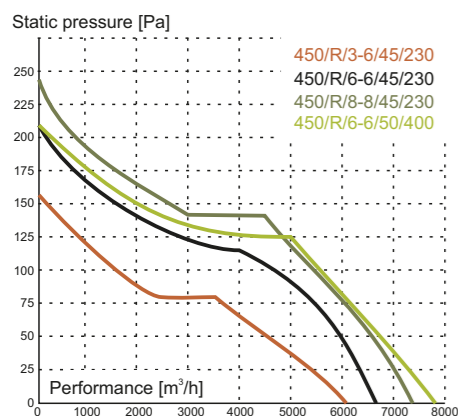
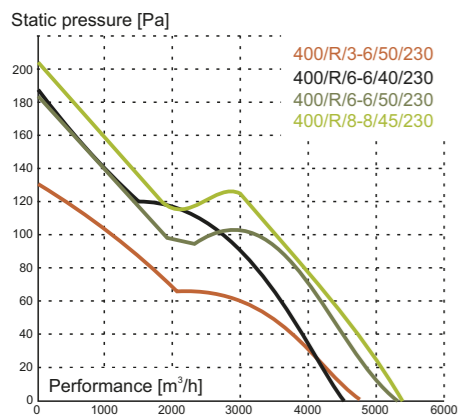
Model	Rotational speed	Performance	Power	Current	Acoustic pressure
RS-140	440 obr/min	41300 m ³ /h	1,1 kW	3,55 A	65 dB(A)



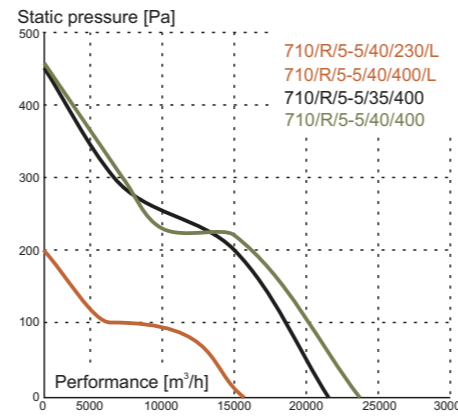
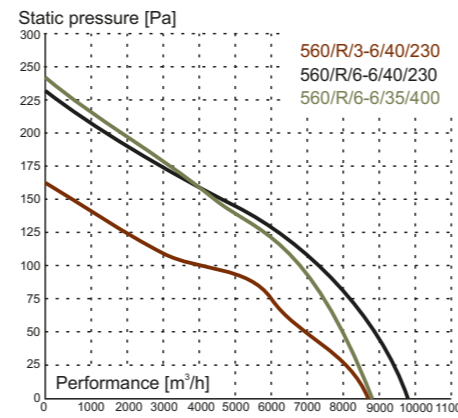
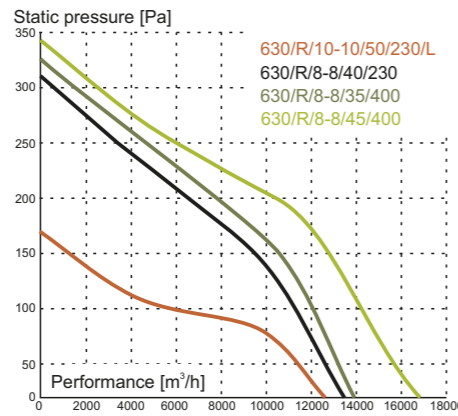
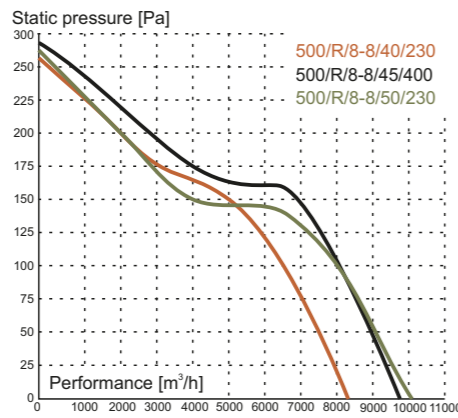
CONTACT



- Protection class of the fans: IP66 (very high resistance to moisture and dust, ideal solution for ventilation in poultry houses, woodworking shops, etc.)
- Operating temperature of the fans: 60°C (some models can be produced for temperatures of up to 100°C).
- Motors are equipped with bimetal thermal overload relays protecting against overheating.
- Fans are designed for operation with speed controllers (1-phase motors), inverters (3-phase motors), thermostats and hygrometers.



Model	Rotational speed	Performance	Power	Current	Acoustic pressure
400/R/3-6/50/230	1350 obr/min	4550 m³/h	0,15 kW	1,3 A	61 dB(A)
400/R/6-6/40/230	1350 obr/min	4400 m³/h	0,15 kW	1,3 A	61 dB(A)
400/R/6-6/50/230	1350 obr/min	5350 m³/h	0,25 kW	1,8 A	65 dB(A)
400/R/8-8/45/230	1350 obr/min	5120 m³/h	0,25 kW	1,8 A	64 dB(A)
450/R/3-6/45/230	1350 obr/min	6000 m³/h	0,15 kW	1,3 A	63 dB(A)
450/R/6-6/45/230	1350 obr/min	6890 m³/h	0,25 kW	1,8 A	66 dB(A)
450/R/8-8/45/230	1350 obr/min	7320 m³/h	0,37 kW	2,8 A	67 dB(A)
450/R/6-6/50/400	1400 obr/min	7790 m³/h	0,37 kW	1,2 A	69 dB(A)
500/R/3-6/45/230	1350 obr/min	7690 m³/h	0,25 kW	1,8 A	65 dB(A)
500/R/6-6/40/400	1400 obr/min	7940 m³/h	0,37 kW	1,2 A	66 dB(A)
500/R/6-6/45/230	1350 obr/min	8880 m³/h	0,37 kW	2,8 A	68 dB(A)
500/R/8-8/40/230	1350 obr/min	8310 m³/h	0,37 kW	2,8 A	67 dB(A)
500/R/8-8/45/400	1400 obr/min	9820 m³/h	0,55 kW	1,3 A	70 dB(A)
500/R/8-8/50/230	1350 obr/min	10200 m³/h	0,55 kW	4,0 A	71 dB(A)
560/R/3-6/40/230	1350 obr/min	8850 m³/h	0,25 kW	1,8 A	64 dB(A)
560/R/6-6/40/230	1350 obr/min	9830 m³/h	0,37 kW	2,8 A	66 dB(A)
560/R/6-6/35/400	1400 obr/min	8880 m³/h	0,37 kW	1,2 A	64 dB(A)
560/R/6-6/45/230	1350 obr/min	11400 m³/h	0,55 kW	4,0 A	70 dB(A)
560/R/6-6/45/400	1400 obr/min	11900 m³/h	0,55 kW	1,3 A	70 dB(A)
560/R/8-8/40/230	1350 obr/min	10800 m³/h	0,55 kW	4,0 A	68 dB(A)
560/R/8-8/35/400	1400 obr/min	9960 m³/h	0,55 kW	1,3 A	67 dB(A)
630/R/10-10/50/230/L	900 obr/min	12800 m³/h	0,55 kW	3,9 A	68 dB(A)
630/R/8-8/40/230	1350 obr/min	13500 m³/h	0,75 kW	4,7 A	69 dB(A)
630/R/8-8/35/400	1400 obr/min	12200 m³/h	0,75 kW	2,2 A	70 dB(A)
630/R/8-8/45/400	1400 obr/min	16600 m³/h	1,1 kW	3,0 A	73 dB(A)
710/R/5-5/40/230/L	900 obr/min	15800 m³/h	0,55 kW	4,3 A	68 dB(A)
710/R/5-5/40/400/L	900 obr/min	15800 m³/h	0,55 kW	2,3 A	68 dB(A)
710/R/5-5/35/400	1400 obr/min	21500 m³/h	1,5 kW	4,3 A	75 dB(A)
710/R/5-5/40/400	1350 obr/min	23800 m³/h	2,2 kW	5,8 A	75 dB(A)



Model	Rotational speed	Performance	Power	Current	Acoustic pressure
355/K/8-8/45/230	1350 obr/min	3540 m³/h	0,15 kW	1,3 A	60 dB(A)
400/K/8-8/45/230	1350 obr/min	5120 m³/h	0,25 kW	1,8 A	64 dB(A)
450/K/8-8/45/230	1350 obr/min	7320 m³/h	0,37 kW	2,8 A	67 dB(A)
500/K/8-8/35/400	1400 obr/min	7570 m³/h	0,37 kW	1,2 A	66 dB(A)
500/K/8-8/40/230	1350 obr/min	8310 m³/h	0,37 kW	2,8 A	67 dB(A)
500/K/10-10/50/400/L	900 obr/min	7010 m³/h	0,25 kW	0,75 A	56 dB(A)
560/K/8-8/40/230	1350 obr/min	10800 m³/h	0,55 kW	4,0 A	68 dB(A)
600/K/8-8/40/230	1350 obr/min	12300 m³/h	0,75 kW	4,7 A	69 dB(A)
630/K/8-8/40/230	1350 obr/min	13500 m³/h	0,75 kW	4,7 A	67 dB(A)
630/K/8-8/50/230/L	900 obr/min	12000 m³/h	0,55 kW	4,3 A	66 dB(A)
630/K/8-8/35/400	1400 obr/min	12200 m³/h	0,75 kW	2,2 A	68 dB(A)
630/K/10-10/50/400/L	900 obr/min	12800 m³/h	0,55 kW	2,3 A	61 dB(A)
710/K/5-5/45/400/L	900 obr/min	17200 m³/h	0,75 kW	2,7 A	66 dB(A)
710/K/5-5/32,5/400/L(WN)*	900 obr/min	12900 m³/h	0,37 kW	1,4 A	66 dB(A)
740/K/3-6/45/400/L(WN)*	900 obr/min	17000 m³/h	0,55 kW	2,3 A	67 dB(A)
820/K/3-9/45/400/L	900 obr/min	22400 m³/h	0,75 kW	2,7 A	69 dB(A)
900/K/6-12/29/400/L	900 obr/min	21500 m³/h	0,75 kW	2,7 A	72 dB(A)

*(WN) – for balanced ventilation systems

