Mobile fans

Serie MV – portable axial ventilators

- Supply fresh air to poorly ventilated or closed rooms, such as cellars
- Extraction of moist air, hot air, welding fumes, smoke, exhaust gases, or odours
- Useful for cooling, aerating, drying and air circulation in large rooms such as factory shops, workshops, warehouses, building sites, etc.
- High-density polypropylene housing for great durability
- Large impeller generates high air volume

Accessories

- Aeration, ventilation and air recirculation, also over longer distances after connecting the air transport hoses available as accessories
- Longer hose distances possible by connecting multiple air transport hoses



MV 300 P



MV 400 P

Model	MV 300 P	MV 400 P
Art. no.	6261030	6261040

Technical specifications	MV 300 P*	MV 400 P*
Current draw S1	750 W	750 W
Motor speed	2 850 rpm	2 850 rpm
Supply voltage	230 V / 50 Hz	230 V / 50 Hz
Max. air flow	3 230 m³/h	7 220 m³/h
Outlet size	Ø 285 mm	Ø 392 mm
Intake diameter	Ø 285 mm	Ø 392 mm
Sound pressure level	53 dB(A)	62 dB(A)
Dimensions (L x W x H)	495 x 385 x 520 mm	560 x 545 x 590 mm
Weight	13.5 kg	17 kg



Accessories MV 300 P	Article no.	
Air delivery hose Ø300m length 10m	6260130	
Accessories MV 400 P	Article no.	
Air delivery hose Ø400m length 10m	6260140	

MVT series – portable axial ventilators incl. air conveying hose in a practical transport box

- Supply fresh air to poorly ventilated or closed rooms, such as cellars
- Extraction of moist air, hot air, welding fumes, smoke, exhaust gases, or odours
- Useful for cooling, aerating, drying and air circulation in large rooms such as factory shops, workshops, warehouses, building sites, etc.
- ► High-density polypropylene housing for great durability
- Large impeller generates high air volume

Accessories

- Aeration, ventilation and air recirculation, also over longer distances after connecting the air transport hoses available as accessories
- Longer hose distances possible by connecting multiple air transport hoses





Technical specifications		
Current draw S1	225 W	750 W
Motor speed	2 900 rpm	2 850 rpm
Supply voltage	230 V / 50 Hz	230 V / 50 Hz
Max. air flow	1 560 m³/h	3 220 m³/h
Outlet size	Ø 183 mm	Ø 248 mm
Intake diameter	Ø 216 mm	Ø 320 mm
Sound pressure level	43 dB(A)	50 dB(A)
Dimensions (L x W x H)	335 x 330 x 370 mm	450 x 450 x 495 mm
Weight	7 kg	12 kg



Scope of delivery:→ Air delivery hose 5 m



Accessories MVT 200 P SET	Article no.
Air delivery hose Ø200 m length 10 m	6260120
Accessories MVT 300 P SET	Article no.
Air delivery hose Ø300 m length 10 m	6260130