

Powerful, highly efficient electric construction ventilator for supporting dehumidifiers/construction driers after floods and water mains damage. Ideal for aeration and deaeration of rooms, spaces, shafts and cavities as well as aeration and wind cooling of machines, marquees, event halls. For supporting the exchange of air in damp, musty cellar rooms and for speeding up the drying of concrete, masonry, plaster and screed, for example. For commercial use.

Air volume stage I	1740 m ³ /h
Power stage I	355 W
Air volume stage II	2050 m ³ /h
Power stage II	450 W

REMS Orkan 2050 – for aeration.

Universal use

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Design

Turbo radial fan with 2 air volume stages, in sturdy plastic housing of rotation-moulded polyethylene for a long life. Compact, handy design, weighing only 10 kg, with low-noise, single-phase capacitor motor 230 V, 355/450 W, with practical handle for carrying. Horizontal air outlet, adjustable to below 45° or vertical by appropriate resting surfaces on the plastic housing. Generated air volume in 2 selectable stages 1,740/2,050 m³/h. Especially suitable for speeding up drying of concrete, masonry, plaster and screed, for example.



Info

Supply format

REMS Orkan 2050. Electric construction ventilator for commercial use. For aeration and deaeration of rooms, spaces, shafts and cavities as well as aeration and wind cooling of machines, marquees, event halls. For supporting the exchange of air in damp, musty cellar rooms. Especially also for drying of, e.g., concrete, masonry, plaster and screed. Capacitor motor 230V, 50 Hz, 355/450 W, for continuous operation. Very quiet running. Air volume 1,740/2,050 m³/h. In a sturdy plastic housing. In a carton.

	Art.-No.	€
	132301 R220	452,00

Other voltages on request.



Accessories

Description	Art.-No.	€
Detect W , dielectric moisture measuring device for non-destructive moisture measurement in building materials, e.g. concrete, masonry, plaster, wood. In a case.	132115R	250,00
Dust protection doors , see page 120.		
REMS Secco , electric air dehumidifiers/building driers, see page 378.		

