

PGK 100-50-3-2,0 Duct cooler

Article number: 6601



Description

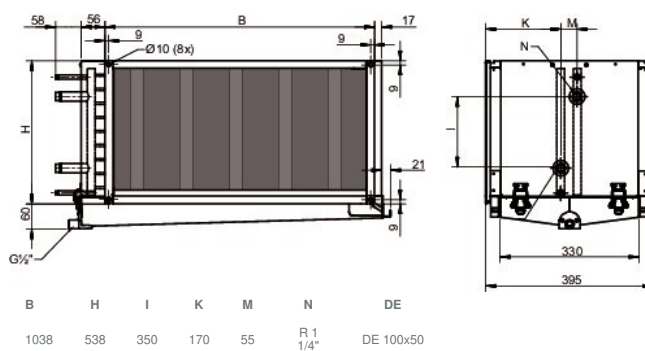
Cold water-cooling battery for rectangular ducts.

Casing from galvanised sheet steel. Water battery from copper tubes and aluminium fins. Air vent and drain valve included. Drip pan from stainless steel and condensate connection (G $\frac{1}{2}$ ""). Max working pressure 1.0 MPa (10 bar). For water connection left or right. Two inspection covers for cleaning and maintenance. Droplet separator DE as an accessory regardless of air direction. Recommended for air velocities from 2,5 m/s.

Technical parameters

Dimensions and weights	
Duct dimension, inlet (height x width)	500 x 1,000 mm
Duct dimension, outlet (height x width)	500 x 1,000 mm
Weight	32.5 kg
Others	
Duct cooler/heater	Cooling coil, water
Duct connection type	Rectangular

Dimension



Accessories

AQUA 24TF Heat Regulator (5136)
TG-A1/PT1000 Surface sensor (7284)
TG-K330 Duct Sensor 0-30°C (5160)
Optigo OP 10-230 (7283)
RVAZ4 24A Actuator 0-10V (9862)
ZTR 20-6,0 valve 3-way (9679)

Optigo OP 10 (7282)
TG-A130 Surface sensor 0-30°C (5159)
DE 100x50 droplemin. PGK/DXRE (7003)
Optigo OP 5 (13891)
RVAZ4-24 Actuator 3points (9798)
ZTV 20-6,0 2-way valve (9827)

Documents

INSTALLATION_INSTRUCTION_PGK_MULTILINGUAL.PDF
Conformity_decl. PGK, VBR, DXRE, VBC, CWK.pdf