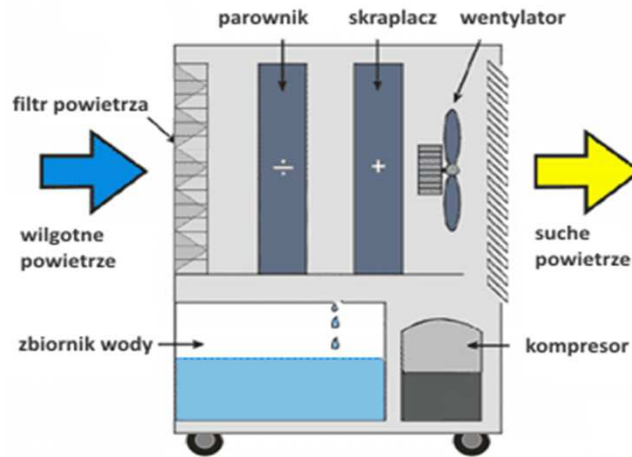


Dehumidifier

DH 752



FUNCTIONING PRINCIPLES



This dehumidifier controls humidity by forcing excess moisture to condense from the air into the unit as it passes over the cooling elements. Contact with this cold surface causes the moisture in the air to condense. This condensed water then drains safely into the water tank. The dried air then passes through a warmed coil where it is slightly warmed and reenters the room at a slightly elevated temperature.

TECHNICAL DATA

Capacity (30°C/80%Rh)	l/24h	47,2	Refrigerant	R410a
Capacity (20°C/60%Rh)	l/24h	20,3	Refrigerant mass	405 g
Working range	°C / %Rh	5-35 / 20-90	CO ₂ equivalent	0,846 t
Net weight	kg	30	GWP	2088
Gross weight	kg	36	Power supply	~220-240 V
Noise level	dBa	52	Frequency	50 Hz
Air flow	m ³ /h	350	Rated current	4,2 A
Tank capacity	l	5,7	Power consumption	810 W

PACKING

Dimensions packing	mm	610x405x660
Dimensions utilization	mm	580x422x820
Pieces per Euro-pallet	n°	12
Pieces per truck 80m ³	n°	384

COMPONENTS

Compressor	rotary
Fan	axial
Water tank	5,7 l
Defrosting system	hot gas defrosting
Hygrostat	electronic
Counter meter	included
Others	-

ACCESSORIES

Water pump	
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WIRING DIAGRAM

