



TECHNIPOLAR 1

Mobile air conditioner for cooling and heating, with fan and dehumidifier function.

EAN	Colour	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
4019588061002	white	0000/6100	35 kg	31 kg	44,5 x 72 x 37,5 cm	48,5 x 89 x 40 cm

TOP FEATURES

4 in 1: cooling, heating. Dehumidify and ventilate	LED display	24-Stunden-Timer und Schlaffunktion
Easy transport with 360° castors	Washable dust filter	3 Geschwindigkeitsstufen
Controllable via remote control	Kühlleistung von 11.000 BTU/h (3,2 kW) für Räume bis 35 qm	
Can be used in summer and winter	Übersichtlich gestaltete Bedienelemente für einfache Nahbedienung	

SONSTIGES	GWP coolant : 3	Type : 7 segments, 2 digits
sVers_standby_bereitschaft : 0,5 W	Power consumption - cooling : 1,23 kW·h (5,4 A)	GENERAL CHARACTERISTICS
sVers_standby_bereitschaft_wo_tempregler : - W	ERR : 2,6 (Refrigeration factor)	Cable length : 1,5 m
CLEANING CHARACTERISTICS	Energy efficiency class - cooling : A	POWER CONSUMPTION
filter type : HEPA 13 (>99.95%)	Power consumption - heating : 1,04 kW·h (4,6 A)	Energy class : A
COOLING / HEATING CHARACTERISTICS	COP : 2,8 (Heat output factor)	Standby : 0,5 W
Cooling performance : 11.000 Btu/h	Energy efficiency class - heating : A+	POWER SUPPLY
Cooling performance : 3,2 kW	Intake pressure : 1,2 MPa	Mains adapter : internal
Heating performance : 10.000 Btu/h	Outlet pressure : 2,3 MPa	Effective output : 1.640 W (7,1 A)
Heating performance : 2,9 kW	Exhaust hose length : 1,5 m	Frequency : 50 Hz
Modes : Cooling, heating, fan, dehumidifier, timer	Exhaust hose diameter : 13 cm	Nominal voltage : 220 ... 240 V
Temperature range : 18 - 27 °C	POWER AND ENERGY CONSUMPTION (EU) 626/2011	
Room size : Bis zu 35 m² (91m³)	Energy class : A	
Dehumidification performance : 36 l/d	AMBIENT OPERATING CONDITIONS	
Air circulation : 250 - 300 m³/h	IP class : X 0	
Volume : 53 - 65 dB	DISPLAY	
Coolant : R290 (260g)		

SCOPE OF DELIVERY

Mobile air conditioner unit, operating instructions, remote control, exhaust and condensed water hose, window seal