



OT-AC-7000 - Eisberg - portable air conditioner -



The portable air conditioner OT-AC-7000 can be used nearly anywhere thanks to its compact design, e.g. in the office, in the living room at home or in the gym.

The air conditioner is ready to use and undemanding regarding the choice of location thanks to the four rollers and the flexible exhaust hose. It only needs a socket and a window for the exhaust air.

The system offers an optimal cooling performance for rooms of up to 70 m³ and a circulating flow rate of up to 300 m³/h.

You can easily operate the device with its user-friendly membrane key control panel at the top of the system or via the included infrared remote control.

Furthermore the portable air conditioner has numerous functions and features, such as a timer and sleep function, a cooling, fan and dehumidification mode, an easy to clean and removable air filter and an adjustable blow-out direction.

Technical specification - OT-AC-7000

Energy labelling:	A	Exhaust hose (length/diameter):	ca. 150 / 14 cm
Cooling capacity max.:	2,05 kW / 7000 BTU/h	Dimensions (h x w x d):	67,8 x 32,8 x 30,5 cm
Range of use:	ca. 70 m ³	Weight (product/overall):	21 / 23 kg
Operating temperature max.:	7-35 °C (44-95 °F)	Barcode:	792742176104
Sound level:	ca. 60 dB(A)	Manufacturer code:	OT-AC-7000
Refrigerant:	R290	Mark of conformity:	CE
Refrigerant charge:	0,13 kg		
Dehumidify capacity max.:	17 l / day		
Air circulation max.:	300 m ³ /h		
EER value (Energy Efficiency Ratio):	2,61		
Input supply voltage:	220-240 V, 50 Hz		
Rated current:	3,4 A		
Rated input max.:	0,792 kW		
Suction:	0,6 MPa		
Discharge:	1,8 MPa		
Max. allowable pressure:	3,0 MPa		
Protection functions:	frost protection function overflow protection function compressor protection function defrosting function		

