

Product data sheet

Product category	Portable aircos cooling
Brand	Webber
Model	WP 4020
Colour	White
EAN code	8713508005010

Technical specifications

EER	W/W	2,6
Energy class		A
Cooling capacity	kW	2,05
Power supply	V/Hz/Ph	220 - 240~ / 50 / 1
Current (max.)	A	3,5
Airflow (high)	m³/h	250
For rooms up to	m³	50 - 65
Dehumidification capacity	l/24 h	38,4
Operating range	°C	18 ~ 35
Thermostatic range	°C	16 ~ 31
Sound pressure noise level at 1 m - high mode (SPL)	dB(A)	55
Sound power level (SWL)	dB	65
Fan speeds	positions	2
Control		electronic / remote control
Included filters	type	Nylon / Screen
Refrigerant type / GWP / Charge	R/g	R290 / 3 / 140
CO ₂ equivalent	tonnes	0,00042
Compressor type		rotary
Dimensions (w x d x h)	mm	330 x 280 x 680
Protection class		IP20
Net. weight	kg	18
Warranty	year	2

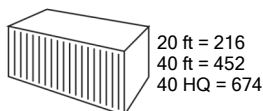
All data is measured in accordance with applicable EU specified standards at the time of production. To be used for indicative purposes only.

Package content

Portable airconditioner, Remote control, Filter, Drainage tube, Hose inlet, User manual

Accessories (to order)

Description	EAN code





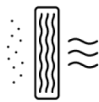
Remote control



2 Fans speeds



Timer function



1 layer filter



Cooldown function



Auto-stop function



Sleep mode

Electronic controls: The unit is equipped with electronic controls.

Remote control: This unit can be operated with an easy to handle remote control.

Temperature indication: When the appliance is operating, the room temperature is displayed on the screen. It can vary between 18 ° C and 35 ° C. NOTE: The device adapts to the conditions of the room.

2 Fan speed setting: Select the fan speed: low or high. The display will show the chosen speed.

Timer: Operating time to be set to 24 hours. The unit switches off or on automatically when the set time has run down.

Air conditioning: The unit produces, with relatively high energy, a pleasant and refreshing high capacity cool airflow. Unhealthy particles are captured by the air filters. Performance is optimal when the entering of warm outside air.

Cooldown effect: The unit removes humidity by condensation. The condensate cools the condenser and is removed by the hot air discharge. This will increase the energy efficiency, the so called "cool down" effect.

Dehumidification: The unit can also be used as a dehumidifier only. In that case the exhaust hose is not connected and warm air returns in the room.

Continuous drainage: In use as dehumidifier it is necessary to connect a continuous drainage tube (not included) to the unit.

Exhaust duct: Hot air and humidity is transported, by an easy to install exhaust duct, outside the room

Refrigerant gas R290: Natural gas with high energy efficiency. Environmentally friendly, R290 gas has a neutral impact on the ozone layer.
