

# WP 0115 LOCAL AIR CONDITIONER



## Product data sheet

Brand name	Webber	
Model	WP 0115	
Sound power level	dB(A)	63
Refrigerant GWP	Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 3. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 3 times higher than 1 kg of CO <sub>2</sub> , over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.	
EER / COP	2.6	
EE-Class / Heating performance	A	
Indicative hourly electricity consumption (Qsd/c) / (Qsd/h)	kW	0.6
Capacity (P rated) Cooling / Heating	kW	1.465

## Product specifications

Colour	light-grey
EAN code	8713508772684

## Technical specifications

Power consumption	kW	0.68
Power consumption standby mode	W	0.5
Power supply	V/Hz/Ph	220-240 / 50 / 1
Current	A	3.3
Air flow	m <sup>3</sup> /h	275/240
For rooms up to	m <sup>2</sup>	7-10
Dehumidification capacity	L/24 h	33.6
Operating range	°C	17-35
Thermostatic range	°C	17-30
Sound pressure level at 1 m	dB(A)	51.6/48.2
Fan speed	2 positions	
Control	electronic / remote	
Air filter	type	mesh
Refrigerant	type/charge (g)	R290 / 90
GWP	3	
CO2 equivalent	tonnes	0
Dimensions (w x d x h)	mm	329 x 318 x 615
Compressor type	rotary	
Protection class	IP	X0
Weight	kg	20.5
Guarantee	years	2

1 To be used as indication

2 Measured conform EN 14511-2011

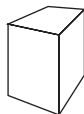
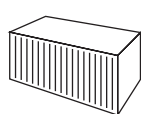
3 Moisture removal at 32°C, 80% RH

## Accessories

- 1 Hose adapter
- 1 Exhaust hose
- 1 Window air outlet
- Remote control (2pcs AAA battery)
- User manual

## Most important spare parts

Spare part description	EAN Code



20 ft = 286  
40 ft = 612  
HQ = 612

W x D x H  
380 x 350 x 783 mm

Gross:  
23.5 kg

# WEBBER

# WP 0115 LOCAL AIR CONDITIONER

## REMOTE CONTROL

*Easy to handle remote control*

## FAN SPEED

*2 Fan speed settings*

## TIMER

*24-hours timer*

## FILTER

*Screen filter to capture dust particles*

## COOLDOWN

*Humidity is used for efficient cooling*

## Features

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**Electronic controls:** The unit is equipped with electronic controls.

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

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**Temperature setting:** When switched on the LED-display will show the room temperature. The desired temperature can be set between 17 and 30°C. Note: result is up to specific room conditions.

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**Fan speed setting:** Select the fan speed: low or high. The user interface will feedback the chosen speed.

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

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**Air conditioning:** The unit produces, with high energy efficiency (A-rating), a pleasant and refreshing high capacity cool airflow. Unhealthy particles are captured by the air filter. Performance is optimal when the entering of warm outside air is prevented

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**Air filter:** The air conditioner is equipped with a nylon filter to capture dust particles.

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**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.

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

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**Continuous drainage:** This airconditioner can also be used as a dehumidifier. In such case it is necessary to connect a (not included) continuous drainage tube to the unit.

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

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**Design:** exclusive Tectro design including LED-display and including remote control.

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**Brown carton box:** The unit is delivered complete with auxiliary parts in a brown box showing application and operation information in 14 languages.

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