



Product data sheet

Product category	Split unit air conditioner pre-filled
Brand	Webber
Model	WSCS 1125
Colour	White
EAN code	8713508767604
EAN indoor unit	8713508781297
EAN outdoor unit	8713508781303

Technical specifications

		Cooling	Heating
SEER / SCOP	W/W	6,6	4
Energy efficiency class average season		A++	A+
PdesignC / PdesignH	kW	2,6	2,4
Capacities cooling / heating (min./nom./max.)	kW	0,96 / 2,6 / 3,12	0,95 / 2,4 / 3,38
Power consumption (nom.)	kW	0,694	0,666
Indicative annual energy consumption during season (Qce / Qhe)	kWh/a	138	840
Power supply	V/Hz/Ph	220 - 240~ / 50 / 1	
Current (max.)	A	6,4	
Airflow (low/mid/high)	m³/h	420 / 470 / 550	
For rooms up to indoor unit	m³	60 - 85	
Dehumidification capacity	l/24 h	21,6	
Operating range - indoor unit	°C	17 ~ 32	0 ~ 30
Operating range - outdoor unit	°C	0 ~ 53	-5 ~ 30
Thermostatic range	°C	16~31	
Sound pressure level indoor unit at 1m (SPL)	dB(A)	26	
Sound pressure level outdoor unit at 1m (min.) (SPL)	dB(A)	50	
Fan speeds		3	
Control type		electronic / remote control	
Included filters	type	Screen	
Refrigerant type / GWP / Charge	R/g	R32 / 675 / 520	
CO <sub>2</sub> equivalent	tonnes	0,54	
Max. length refr. pipe between in- / outdoor unit	m	4	
Max. diff. in height between in- / outdoor unit	m	10	
Diameter gas connection	Ø mm/inch	9.52 (3/8)	
Diameter liquid connection	Ø mm/inch	6.35 (1/4)	
Dimensions indoor unit (w x d x h)	mm	777 x 250 x 205	
Dimensions outdoor unit (w x d x h)	mm	700 x 256 x 552	
Compressor		rotary /	
Protection class indoor unit	IPxx	IPX0	
Protection class outdoor unit	IPxx	IP30	
Net. weight - indoor unit	kg	8,5	
Net. weight - outdoor unit	kg	24	
Warranty	year	2	
Warranty compressor	year	4	

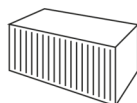
All data is measured in accordance with applicable EU specified standards at the time of production. To be used for indicative purposes only.

Package content

Indoor unit, Outdoor unit, Remote control, Remote control holder, AAA battery (2x), Screen filter, Drainage tube, User manual, Installation manual

Accessories (to order)

Description	EAN code



20 ft = 118  
40 ft = 219  
40 HQ = 275

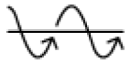


**W x D x H =**  
in: 84.8 x 31.5 x 27.5 cm  
out: 80.3 x 36 x 58.5 cm

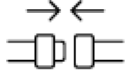


**Gross weight**  
in: 10.5 kg  
out: 27 kg





Inverter technology



Quick Connector System



Remote control



Adjustable airflow



3 Fan speeds



Daytimer



Sleep mode

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**Cooling + dehumidifying + heating (heat pump):** The air conditioning is a complete year-round air treatment system. It heats and cools in an efficient way and can also be used as a dehumidifier.

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**Air conditioning:** In COOLING mode the unit produces a refreshing cool airflow.

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**Heating:** In HEATING mode the unit produces a warm air flow. The unit absorbs heat from the outdoor air to warm the air inside, a very efficient technique.

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**Dehumidifying:** In DRY mode the unit extract excessive moist from the room. Note: In COOLING mode the air is also dehumidified.

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**Inverter technology:** The DC Inverter air conditioner uses its maximum power to get to the set temperature when the appliance is turned on. Once the temperature is reached, the unit continuously adjusts the compressor speed to maintain the set temperature.

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**Minimum energy consumption:** The compressor works at minimum capacity once the set temperature is reached. As a result, the over all power consumption is reduced significantly (up to 35% less than non inverter/ conventional types).

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**Easy installation via "Screw Quick Connector System:** The connection between indoor and outdoor unit is easy. From an environmental point of view it is required that final connection is done by a certified engineer.

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**Connection via flexible tubes:** The air conditioner is supplied with soft copper refrigerant hoses. The tube set isn't pre-mounted, therefore, the installation can be done very simply without the risk of cracks or bends.

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**Environment friendly refrigerant R32:** The most preferred and environmental friendly refrigerant R32 is used in the air conditioner.

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**Turbo mode:** With the Turbo mode the air conditioner will reach the preset temperature in the shortest possible time.

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**Remote control with LCD screen:** The air conditioner can be operated by the remote control up to a distance of approx. 8 metres.

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**Adjustable airflow:** The up-down airflow can be automatically changed by using the SWING mode. The left-right airflow can be changed manually.

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**Sleep Mode:** The air conditioner increases (cooling) or decreases (heating) automatically the set temperature with 1°C per hour (first two hours) and then maintain the temperature (next five hours). After 7 hours, the unit will stop automatically. In this mode the unit works silently and saves energy at the same time.

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**Fan speed setting:** The air conditioner has multiple speed setting. The LCD display on the remote control will show the chosen speed.

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**Automatic operation:** In auto mode the unit selects the most suitable operating mode, by monitoring the indoor temperature: Cooling, Dehumidifying or Heating.

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**Auto restart function:** In case of a power failure during operation, the latest operation status is memorised and the unit starts operating automatically after power recovery.

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**Timer:** Timer function can be set between 30 minutes and 24 hours (Timer On or Timer Off).

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**Standby mode:** This energy saving feature enables the unit to stay in standby mode (only 1 W energy consumption).

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**White carton box:** The unit is delivered completely with all auxiliary parts.

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