





PELER

Evaporative coolers for an immediate feeling of freshness



New look, maximum usability and air quality

Thanks to Olimpia Splendid's design innovation, air diffusion is optimised. And diversified aesthetics, to suit every interior style

The Black&White Olimpia Splendid

Minimalist shapes, distinctive colours. The coolers of the Pelèr range are recognizable for their small size and strong colour contrasts.






User-friendly technology


Maximum attention to the ease of use of the product. The different features are set via the touchscreen display and maintenance is extremely easy, thanks to solutions for filling from above or below.

Indoor Air Quality

To make comfort a complete sensation, the models in the Pelèr range are equipped with an integrated ionizer to also improve the quality of the treated air. By negatively charging the air, the ioniser in fact allows the oxygen molecules to stick to harmful particles and fall to the ground, reducing the risk of inhaling them.

Evaporative coolers

	> 4 litre	> 6 litre	> 10 litre	> 20 litre
STANDARD	 <p>PELER 4D (99308)</p>	 <p>PELER 6C (99310)</p>	 <p>PELER 10 WIFI (99242)</p>	 <p>PELER 20 (99355)</p>
TOWER	 <p>PELER TOWER (99312)</p>			

 Air cooler with integrated ioniser

 Coolers with built-in Wi-Fi

PELER 4D

The compact, practical and technological air cooler

Cod. 99308



TOP TO BOTTOM FILLING

The tank doesn't need to be removed from the lower part



TOUCHSCREEN DISPLAY

Touch-screen control panel, with minimal aesthetic impact, for immediate control.



HORIZONTAL SWING

Continuous and automatic orientation of air flow from right to left



INTEGRATED TIMER

Automatic shut-down programmable up to 8 hours

FEATURES

- Maximum power consumption: 75W
- Air flow rate (maximum): 350 m³/h
- Air speed (maximum): 7 m/s
- Maximum sound power level: 57 dB(A)
- Tank capacity: 4 lt
- Touch control panel
- Practical wheels for transportation
- Horizontal oscillation mode of the air flow
- Remote control included
- Timer up to 8 h
- 3 ventilation speeds (low, medium, high)
- 3 operating modes (normal, natural, rest)
- Ice box included



PELER 6C

The air cooler featuring an essential design that's easy to use

Cod. 99310



TOP TO BOTTOM FILLING

The tank doesn't need to be removed from the lower part



TOUCHSCREEN DISPLAY

Touch-screen control panel, with minimal aesthetic impact, for immediate control.



INTEGRATED IONIZER

By negatively charging the air, allows the oxygen molecules to stick to the harmful particles and fall to the ground, reducing the risk of inhaling them.



INTEGRATED TIMER

Automatic shut-down programmable up to 12 hrs

FEATURES

- Maximum power consumption: 75W
- Air flow rate (maximum): 450 m³/h
- Air speed (maximum): 8.5 m/s
- Maximum sound power level: 62 dB(A)
- Filling from top or bottom
- Touch screen display: LED touchscreen display and controls
- 3 operating modes (normal, natural, standby)
- 3 fan speeds (low, medium, high)
- Large removable water tank (up to 6 litres)
- Integrated ioniser
- Purification with air filter and honeycomb evaporative panel
- Timer 1-12 h
- Antidust filter
- Horizontal air flow oscillation mode
- Manual adjustment of vertical flaps
- User-friendly remote control included
- Compact design
- Wheels for easy transportation
- Ice box included



PELER 10 WIFI

Cooler that you control from your smartphone

Cod. 99242



INTEGRATED WI-FI

By downloading the OS Home app it is possible to manage all its functions from your smartphone, even when away from home.



TANK CAPACITY 10L

Large water tank for greater duration, fitted with water level sensor.



TOUCHSCREEN DISPLAY

Touch-screen control panel, with minimal aesthetic impact, for immediate control.



DUAL FUNCTION: FAN /COOLER

Functions with or without water, respectively as a cooler or fan.

FEATURES

- Maximum power consumption: 60 W
- Air flow rate (maximum): 200 m³/h
- Air speed (maximum): 5 m/s
- Maximum sound power level: 55 dB(A)
- 3 fan speeds
- Swing mode of horizontal air flow
- Manual adjustment of vertical flaps
- 2-4-8 h timer
- Touch controls
- Purification with air filter and honeycomb evaporative panel
- Large-capacity 10-litre tank
- Remote control included
- Compact design
- Handy wheels for transportation
- Ice box included



PELER 20

Evaporative cooler with an easy-fill tank.

Cod. 99355



20 LT TANK WITH TOP FILLING

Large 20 lt tank for long autonomy, with easy filling from above, so it does not have to be removed from its seat.



AIR FLOW AUTO-SWING

Continuous and automatic orientation of air flow from right to left



DUAL FUNCTION: FAN /COOLER

Functions with or without water, respectively as a cooler or fan.



4 FAN SPEEDS

SILENT, NIGHT, MEDIUM, HIGH Ventilation with three air flow rates to adjust the intensity.

FEATURES

- Maximum power consumption: 110 W
- Air flow rate (maximum): 600 m³/h
- Air speed (maximum): 9 m/s
- Maximum sound power level: 60 dB(A)
- 4 fan speeds
- Slim remote control pocket
- Oscillation mode of the horizontal air flow
- Timer 1-2-4-8 h
- Touch controls
- Antidust filter
- Large capacity 20 litre tank
- Practical wheels for transportation
- Cable winder



PELER TOWER

The tower air cooler for best diffusion and air quality

Cod. 99312



ROTATING BASE

For improved air diffusion



INTEGRATED IONIZER

By negatively charging the air, allows the oxygen molecules to stick to the harmful particles and fall to the ground, reducing the risk of inhaling them.



TOUCHSCREEN DISPLAY

Touch-screen control panel, with minimal aesthetic impact, for immediate control.



3 FAN SPEEDS





Different air flows to regulate intensity


FEATURES

- Maximum power consumption: 65W
- Air flow rate (maximum): 300 m³/h
- Air speed (maximum): 6 m/s
- Maximum sound power level: 64 dB(A)
- Tank capacity: 3.5 Lt
- Rotating base
- Integrated ioniser
- LED display and touch controls
- Remote control included
- Integrated timer up to 12 hours
- 3 ventilation speeds (low, medium, high)
- 3 operating modes (normal, natural, rest)
- Ice box included



Evaporative coolers

		PELER 4D	PELER 6C	PELER 10 WIFI	PELER 20
PRODUCT CODE		99308	99310	99242	99355
EAN CODE		8021183993080	8021183993103	8021183992427	8021183993554
Electrical power supply	V/F/Hz	220-240 /1/50 - 60	220-240/1/50-60	220-240/1/50-60	220-240/1/50
Maximum power absorption	W	75	75	60	110
Stand-by power consumption	W	-	0,4	≤1	0,45
Fan speed	n	3	3	3	4
Air flow rate (maximum)	m³/h	350	450	200	600
Air speed (maximum)	m/s	7	8,5	5	9,0
Sound pressure level (1)	dB(A)	-	50	44	51
Maximum Sound power level (1)	dB(A)	 57	 62	 55	 60
Insulation class		II	II	II	II
Power cable	n / mm²	2 x 0,75	2 x 0,75	2 x 0,75	2 x 0,75
Water tank capacity	l	4	6,0	10,0	20,0
Evaporative sheet		Honeycomb	Honeycomb	Honeycomb	Honeycomb
Control panel		Touch	Touch	Touch	Touch
Conformity mark		CE	CE	CE	CE
Dimensions (WxHxD)	mm	235 x 610 x 260	260 x 700 x 300	264 x 770 x 270	342 x 897 x 390
Gift box dimensions (WxHxD)	mm	285 x 630 x 310	316 x 792 x 355	337 x 870 x 340	405 x 960 x 440
Weight (without packaging)	kg	4,5	6,6	6,8	8,0
Weight (with packaging)	kg	5,5	7,6	8,0	10,5
Timer		✓	✓	✓	✓
Removable water tank		✓	✓	✓	✓
Oscillating function		✓	✓	✓	✓
Remote control		✓	✓	✓	✓
Ionizer		-	✓	-	-
Power off switch		-	-	✓	✓
Power supply cable housing		-	-	-	✓

		PELER TOWER
PRODUCT CODE		99312
EAN CODE		8021183993127
Electrical power supply	V/F/Hz	220-240/1/50
Maximum power absorption	W	65
Stand-by power consumption	W	-
Fan speed	n	3
Air flow rate (maximum)	m³/h	300
Air speed (maximum)	m/s	6
Sound pressure level (1)	dB(A)	50-52
Maximum Sound power level (1)	dB(A)	 64
Insulation class		II
Power cable	n / mm²	2 x 0,75
Water tank capacity	l	3,5
Evaporative sheet		Honeycomb
Control panel		Touch
Conformity mark		CE
Dimensions (WxHxD)	mm	320 x 1100 x 320
Gift box dimensions (WxHxD)	mm	245 x 1125 x 230
Weight (without packaging)	kg	5,0
Weight (with packaging)	kg	6,0
Timer		✓
Removable water tank		-
Oscillating function		✓
Remote control		✓
Ionizer		✓
Power off switch		-
Power supply cable housing		-

(1) Test conditions: the sound pressure was measured in a semi-anechoic chamber at a distance of 2 metres from the front part of the appliance (at a distance of 1 metre for code 99242) with the microphone at a height of 1 metre. During measurement, all device functions are enabled except swing (if present).