

NEW

# PELER 4D

The compact, practical and technological air cooler



### TOP TO BOTTOM FILLING

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



### TOUCH DISPLAY

LED display and touch controls



### REMOTE CONTROL INCLUDED

For even simpler management



### HORIZONTAL SWING

Continuous and automatic orientation of air flow from right to left



### 3 FAN SPEEDS

Different air flows to regulate intensity



### INTEGRATED TIMER

Automatic shut-down programmable up to 8 hours

### FEATURES

Maximum power absorption: W 75

Air Flow (max): 350 m<sup>3</sup>/h

Maximum air speed: 7 m/s

Maximum sound power level: 57 dB (A)

Tank capacity: 4 lt


Touch display: LED display and touch controls

Practical wheels for transportation

Automatic swing of horizontal airflow

Remote control included

1-8 hrs timer

			PELER 4D
PRODUCT CODE			99308
EAN CODE			802183993080
Supply voltage		V/ph/Hz	220-240 / 1 / 50 - 60
Maximum power absorption		W	75
Stand-by power consumption		W	-
Fan speeds		n	3
Air volume (maximum)		m <sup>3</sup> /h	350
Air speed (maximum)		m/s	7
Sound pressure level (1)		dB (A)	-
Maximum Sound power level (1)		dB (A)	 57
Degree of protection provided by covers			-
Insulation class			II
Power cable		n / mm <sup>2</sup>	2 x 0,75
Water tank capacity		l	4
Evaporative sheet			honeycomb
Control panel			Touch
Maximun remote control range ( distance / angle )		m / °	-
Conformity Mark			CE-LVD/EMC/GR/ROHS/ERP
Certification Mark			TUV
Product size (W x H x D)		mm	235x610x260
Gift box size (W x H x D)		mm	285x630x310
Weight (without packaging)		Kg	4,5
Weight (with packaging)		Kg	5,5
Units per master box		n	-
Master size (W x H x D)		mm	-
Timer			Up to 8 hours
Removable water tank			✓
Oscillating function			YES of horizontal air flow flaps
Remote control			✓
Ionizer			-
Wall support			-
Power supply cable housing			-

(1) Test condition: The sound pressure level is measured in half-anechoic room far 2 meters from the front of the appliance with the microphone at 1 meter of height. During the test, all the appliance functions are enabled with the exception of swing function (if available).