## PELER 6E



## FEATURES

Max absorbed power: 70 W Air flow (max): 300 m<sup>3</sup>/h Max air speed: 5,2 m/s Max power noise level: 62 dB(A) 3 power settings Removable tank 6 Lt Timer 1/2/3 h Washable fabric antidust filter With automatic swing of the horizontal flaps Manual adjustment of the vertical flaps High capacity tank Compact design









		PELER 6E
Product code		99428
Power supply	V/ph/Hz	220-240 / 1 / 50
Maximum power absorption	W	70
Stand-by power consumption	W	0,4
Fan speeds	n	3
Air volume (maximum)	m³/h	300
Air speed (maximum)	m/s	5,2
Sound pressure level (1)	dB (A)	37 - 45
Maximum Sound power level (1)	dB (A)	● 62
Degrees of protection provided by enclosures		-
Insulation class		II
Power cable	n / mm²	2 x 0,75
Water tank capacity	L	6,0
Evaporative sheet		honeycomb
Control panel		buttons
Maximun remote control range ( distance / angle )	m/°	-
Conformity Mark		CE
Certification Mark		Intertek
Product size (W x H x D)	mm	238x683x302
Gift box size (W x H x D)	mm	286x745x340
Weight (without packing)	kg	5,4
Weight (with packing)	kg	7,0
Units per master box	n	-
Master size (W x H x D)	mm	-
Timer		1, 2, 4 or 3 hours
Removable water tank		$\checkmark$
Oscillating function		YES of horizontal air flow flaps
Remote controller		-
lonizer		-
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)