



## E-100

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Perimetral aspiration. Removable frontal pannel Plastic structure. High perfomance fan design.

Anti-return valve (accesory)

Motor: 3 speeds (only in Hygro version),

1<sup>a</sup> or 2<sup>a</sup> speed to work in continuous. Selectable by switch.

3ª speed when swith on light or hygro is on.

Clas B IP-44

Motor 220-240 50Hz and 220V 60Hz

High efficiency motor 8W. Motor efficiency 15-20%

Humidity selectable levels between 40% & 90%,

Electronic timer between 0 and 30 minutes.



Top quality manufacturing by CNC machines of high technology without human touch, Circuit breaker equipped with thermal thermic and actuated in case of overheating and resistance,,

## Fields of Use:

To discharge the moist and humid air out of the bathrooms, To discharge the air out of the environment, where the air is dirty, To discharge the unwanted odors and smokes out of the houses.

## **Important Information:**

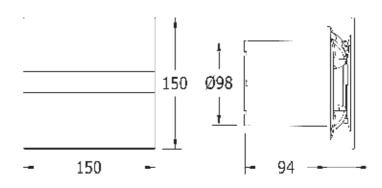
Product data and technical values may vary according to the operation location and conditions. All of the data given herein have been measured according to standards of TSE and EC norms Noise level measurements have been taken at a distance of 1,5 m from the related product.

The recommended lifespan is 10 years. All of our products are certified with the guaranty certificate approved by the Ministry of Industry. Guaranty period is 2 years.



E-100 GTH







In combination with light, fan switches on





MODEL	Volt (V)	r.p.m.	W	MAX.			Weight	Package
				m³/h	mm H₂O	dB (A)	(kg)	Pcs.
E-100	230 V ~ 50 Hz.	2600	9	90	5	31	0,92	6
E-100 GT	230 V ~ 50 Hz.	2600	9	90	5	31	1,00	6
E-100 GTH	230 V ~ 50 Hz.	1100-1800-2600	4-5-9	36-58-90	5	17-21-31	1,00	6













**Domestic Fans** 

www.dundar.net





