

## EACE-3 Central Extract System

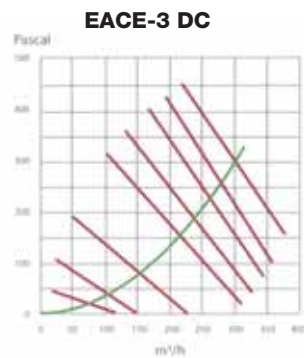
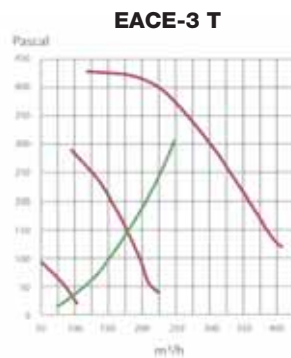
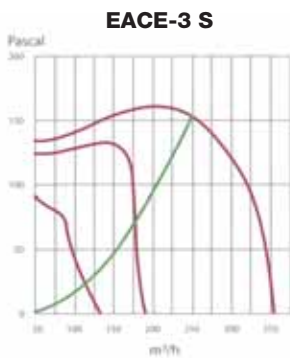
by Express-air

The Express-air Centralised Ducting System (EACE-3) provides continuous mechanical ventilation throughout the entire house from a single extraction unit and can be used in up to three individual rooms. Made from strong ABS plastic it is very lightweight, making it easy to install in a loft or ceiling void. A three speed fan offers trickle, medium & boost operation via a switch (available separately). The fan unit is supplied with three extraction inlets, all 125mm which discharge from one 125mm extract duct through either a wall or roof terminal. A slimline version is also available to suit applications where space is at a premium, the unit is only 185mm high and is manufactured with three extract points suitable for use with 110mm x 54mm or 204mm x 60mm flat duct or a mixture of both.



### Technical Data

Model	EACE-3S	EACE-3T	EACE-3DC
Static Pa @ 225m <sup>3</sup> /hr	151 Pa	400 Pa	400 Pa
Output	High	41 W	73 W
	Medium	22 W	40 W
	Low	12 W	13 W
Max amperage	0.18 amps	0.23 amps	0.18 amps
Voltage	230-1-51	230-1-50	230-1-50
Weight	3.4kg	3.5kg	3.5kg



### Dimensions

