

Model

Lo-Carbon dMEV

Auto speed selection at installation. The integral air pressure sensor checks the airflow when first installed and also helps the fan to compensate for external wind pressure.

Stock Ref

475142

Lo-Carbon dMEV/SELV TP (Timer/Pullcord)

For kitchen, utility and bathroom/toilet applications, the continuous running TP model incorporates an adjustable overrun timer. This adjusts the time the fan will continue to run on boost after the LS connection has been deactivated. This is also the run time period for the pullcord.

Model Stock Ref

TP 404876

SELV TP 404878

Lo-Carbon dMEV/SELV HTP (Humidistat/Timer/Pullcord)

For kitchen, utility and bathroom/toilet applications, the continuous running HTP model incorporates an adjustable (40% - 90%) ambient dMEV humidistat. The fan will increase the extract rate if the humidity rises above the point set at installation. Day logger as standard.

Model Stock Ref

HT 473809

SELV HTP 404879

Accessories

Model Stock Ref

Wall Kit White 254102

Wall Kit Brown 254100

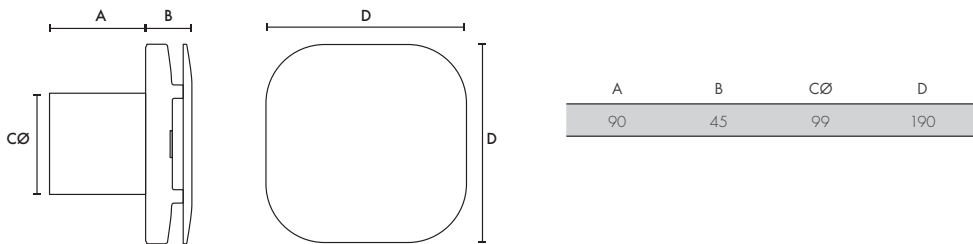
150mm Conversion kit 408680

Ceiling kit 407928

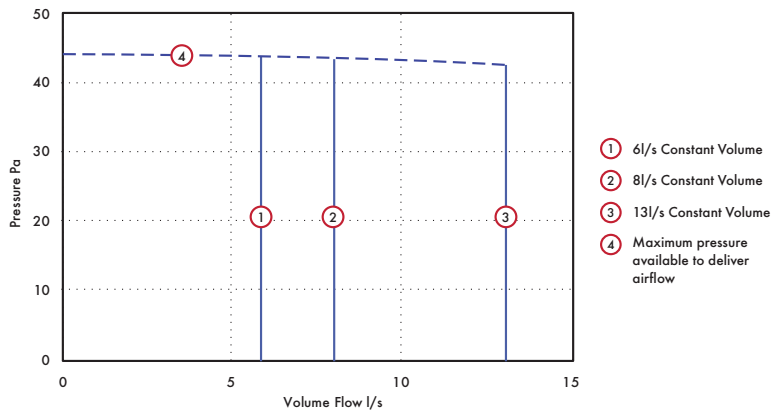
Window kit 407927

Decoration Frame 474041

Dimensions (mm)



Performance Guide



Model	Extract Performance l/s (m³/h) - FID			Watts			dB(A) @ 3m		
	Trickle Low	Trickle High	Boost	Trickle Low	Trickle High	Boost	Trickle Low	Trickle High	Boost
Lo-Carbon dMEV	6 (21)	8 (29)	13 (43)	1.0	1.2	1.7	12	17	32.5

SAP PCDB Performance

Unit Configuration	Location	SFP (W/l/s)
In room (rigid duct)	Kitchen	0.17
In room (rigid duct)	Wet Room	0.18
In room (flex duct)	Kitchen	0.17
In room (flex duct)	Wet Room	0.16
Through wall	Kitchen	0.13
Through wall	Wet Room	0.15