Lo-Carbon Revive/SELV

- Designed specifically with Social Housing in mind
- Continuous running bathroom and kitchen fan
- Extracts up to 601/s
- Easy to read LED display for commissioning and data gathering
- Intelligent Smart SenseTM technology tells you days run, boost hours run, energy used
- Innovative Multi-Vortex technology ensure high performance but low sound and energy levels
- 5 or 7 year warranty options
- Small footprint with optional decoration frame



Designed for Social Housing

The award winning, intelligent Lo-Carbon Revive is a new filter-less unitary fan designed to meet the specific needs of social housing. Boasting powerful, quiet, efficient ventilation, Revive provides good indoor air quality and comfort for residents while being quick and easy to install, low maintenance and reliable.

Smart SenseTM technology

Featuring Smart Sense™ intelligent technology Revive is quick and easy to install due to its simple alpha numeric LED display which is clear, easy to read and has a three-button menu for commissioning and data gathering. Smart Sense™ technology even tells the LED display which orientation to use depending on whether it is wall or ceiling mounted. All of which saves time on site and reduces installation complications.

The display also shows real-time data so landlords can reassure residents of the low-running costs. This includes data such as days run, hours on trickle or boost, and even more specifically, hours run on boost triggered by the humidity sensor. Revive can also tell you how much energy the fan has used.

Multi-VortexTM technology

Revive is low maintenance since its market-leading Multi-VortexTM technology does not require a filter, while the highly sculpted interior actively repels dust, avoiding clogging, thus helping to avoid call backs. In addition the Multi-Vortex TM technology has a high-pressure hybrid impellor that is powerful and efficient, yet quiet – everything you need for the Social Housing resident.

Multiple configuration options

Revive can extract up to 601/s from a kitchen, but upon installation you have the choice to change the setting to allow for installation in a bathroom. The installer can also select a ducted mode or a through the wall mode. All selected via the intuitive LED display.

Models



Lo-Carbon Revive 7/SELV 7

HTP continuous running fan with kitchen or bathroom setting, with a combination of trickle and boost speeds selectable from 9, 15, 30 and 60l/s. Day logger and power run meter as standard. 7 year warranty. Adjustable dynamic ambient response humidity sensor. Timer adjustable between 1 and 30 minutes. In built boost activated by pullcord, humidity sensor, switched live or remote button. Tile front for discreet installation.

 Model
 Stock Ref

 Lo-Carbon Revive 7
 473848

 Lo-Carbon Revive SELV 7
 473849



Lo-Carbon Revive 5/SELV 5

HTP continuous running fan with kitchen or bathroom setting, with a combination of trickle and boost speeds selectable from 9, 15, 30 and 60l/s. Day logger and power run meter as standard. 5 year warranty. Adjustable dynamic ambient response humidity sensor. Timer adjustable between 1 and 30 minutes. In built boost activated by pullcord, humidity sensor, switched live or remote button. Open front grille.

 Model
 Stock Ref

 Lo-Carbon Revive 5
 473850

 Lo-Carbon Revive SELV 5
 473851



Lo-Carbon Revive/SELV

HTP continuous running fan with kitchen or bathroom setting, with a combination of trickle and boost speeds selectable from 9, 15, 30 and 60l/s. 5 year warranty. Adjustable dynamic ambient response humidity sensor. Timer adjustable between 1 and 30 minutes. In built boost activated

by pullcord, humidity sensor, switched live or remote button. Open front grille.

Model Stock Ref Lo-Carbon Revive 473852 Lo-Carbon Revive SELV 473853

Accessories

 Model
 Stock Ref

 Wall Kit White
 254102

 Wall Kit Brown
 254100

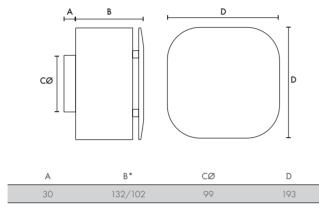
 Conversion kit
 408680

 Ceiling kit
 407928

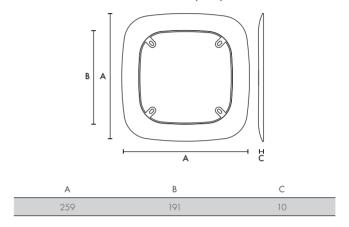
 Window kit
 407927

 Decoration Frame
 474041

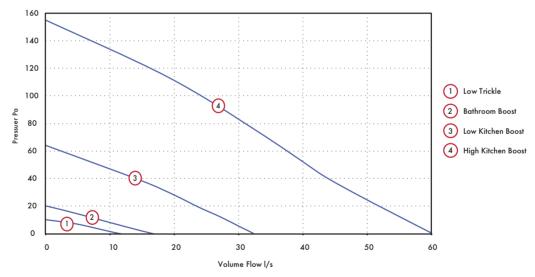
Dimensions (mm)



Decoration Frame Dimensions (mm)



Performance Guide



		Extract Perfo	ormance (I/s)		Power Consumption (Watts)				Sound Data (dBA)			
		Bathroom	Low Kitchen	High Kitchen		Bathroom	Low Kitchen	High Kitchen		Bathroom	Low Kitchen	High Kitchen
Model	Trickle Low	Boost	Boost	Boost	Trickle Low	Boost	Boost	Boost	Trickle Low	Boost	Boost	Boost
Revive	9	15	30	60	1.4	2	6	26	15	21	33	47

^{*}Closed/Open Grille