

CYFAN

ONE VISIT, ONE FAN

5 YEAR*
WARRANTY



MADE IN GREAT BRITAIN



We have the perfect solution!

Accommodating different property layouts and tenant lifestyles with just one fan. CYFAN allows your maintenance team to configure and install the right fan in just one visit for every application. Furthermore, you only need to stock one fan, providing one perfect solution whilst meeting your Key Performance Indicators (KPI's).

Main features include:

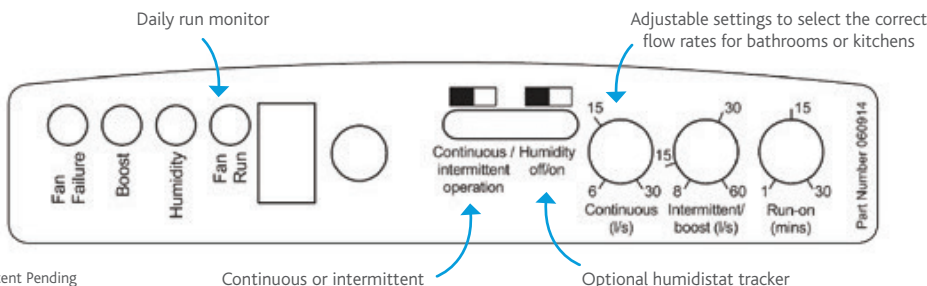
- ▶ Suitable for kitchens, bathrooms, WC or utility rooms
- ▶ Quick switch to low voltage for splash zones
- ▶ Recess kit and window kit available
- ▶ Side spigot option allows adjoining wet-room ventilation
- ▶ Run on timer for boost functionality
- ▶ Daily run monitoring device

Designed with tenants in mind

- ▶ Extremely low noise level
- ▶ Compact and aesthetically pleasing
- ▶ Low energy usage; low running costs
- ▶ Easy filterless maintenance

Fits any property application

Adapts to tenant lifestyles



Patent Pending

Continuous or intermittent

Optional humidistat tracker

*1 years parts and labour, 4 years parts only

CONFORM TO THESE BUILDING REGULATIONS



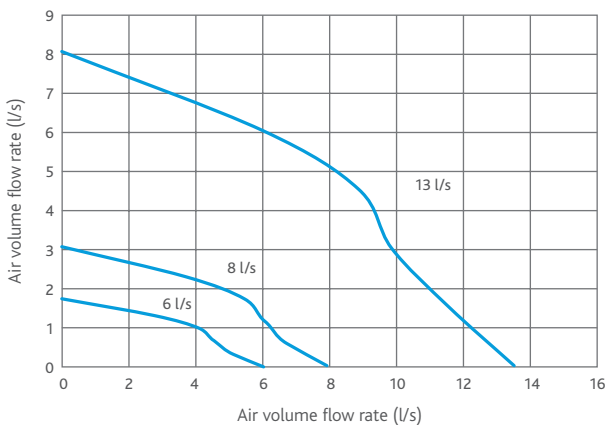
Room	Intermittent extract	Continuous extract	
	Minimum rate	Minimum high rate	
Kitchen	30 l/s adjacent to hob; or 60 l/s elsewhere	13 l/s	Total extract rate should be at least the whole dwelling ventilation rate given in Table 5.1b
Utility room	30 l/s	8 l/s	
Bathroom	15 l/s	8 l/s	
Sanitary accommodation	6 l/s	6 l/s	

	Minimum rate				
	1	2	3	4	5
Whole dwelling ventilation rate a, b (l/s)	13	17	21	25	29

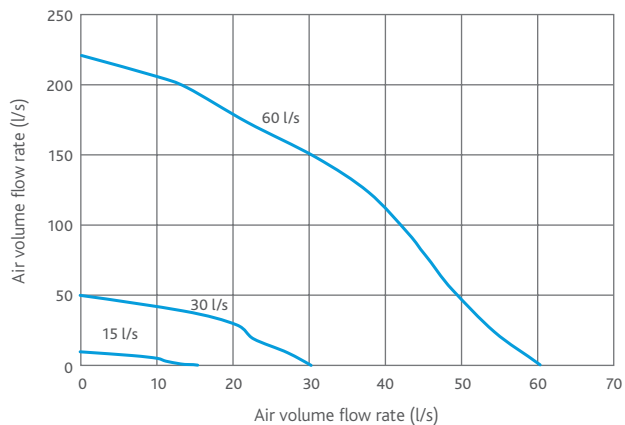
Notes:

- a. In addition, the minimum ventilation rate should be not less than 0.3 l/s per m² of internal floor area. (This includes all floors, e.g. for a two-storey building add the ground and first floor areas.)
- b. This is based on two occupants in the main bedroom and a single occupant in all other bedrooms. This should be used as the default value. If a greater level of occupancy is expected add 4 l/s per occupant.

Continuous Performance Graph



Intermittent Performance Graph



Graph shown above includes 300mm duct and low resistance external wall grille

Annual running costs with boost functionality running at 2 hours per day @ £0.13 per kWh are:

Intermittent setting:

- ▶ Bathroom set on 15 l/s = £0.24
- ▶ Kitchen set on 60 l/s = £2.85

Continuous setting:

- ▶ Bathroom set on 8 l/s = £1.19
- ▶ Kitchen set on 13 l/s = £1.23