

BATHROOM MECHANICAL VENTILATION WITH DELAY TIMER

EX-BUCKM-TR-HF-T

PRODUCT DESCRIPTION

Roof mounted fan system venting to external roof cowl, used to provide mechanical bathroom extract ventilation.

System uses a 15 minute run-on. Not suitable as a replacement for kitchen ventilation.

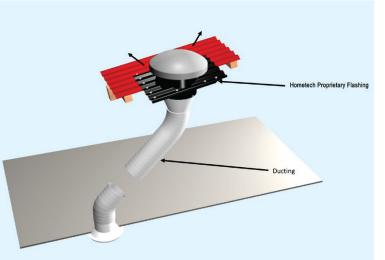
APPLICATIONS

*This system is suitable, but not limited to the following areas:

- single level properties
- top floor installations
- in wet rooms

- where a minimum of 350mm of space is available between the ceiling and roof line
- laundries

| SPECIFICATION MODEL: EX-BUCKM-TR-HF-T | |
|---|---|
| Airflow | 316.8m3/h |
| Diameter | 200 Ø |
| Duct Run | Up to 3m |
| Installation Location | Wet rooms |
| Minimum Roof Clearance | Skuitable for skillion ceilings (see limitations), or 350mm clearance |
| Rooms Served | One |
| Ventilation Type | Extract |
| Filter | NA |
| Control | Wall switch, 15min timer |
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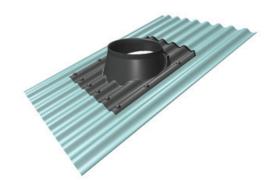
STANDARD COMPONETNS





Paltech diffuser Ø200mm

Roof mounted fan



Branz Appraised Roof Flashing. Appraisal No. 665; 2017

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Sheet ID: EXBUCKM-TRHF-T-V0722

LIMITATIONS

- Where a sloping ceiling exists, Hometech to be engaged prior to ceiling lining.
- Sufficient replacement air is required for extract

INSTALLATION

To be carried out by Hometech to manufacturer's recommendations

- Roof mounted system installed with proprietary Hometech roof flashing (BRANZ Appraisal 665, 2017) and vent cap.
- Ceiling diffuser to be located on outside edge of shower

PERFORMANCE & HOMESTAR® RATING

- The System extracts 316.8m3/h at the diffuser for Ø200mm flexible duct lengths up to 3m; when installed correctly with no access length and stretched as tight as possible.
- Homestar V4 A bathroom extract has been installed in every bathroom and is ducted to outside.

WARRANTY

• Mechanical extract fan - 7 years

efficiency. Replacement air can be achieved through opening a window or undercut to the door.

enclosure. With a shower over bath the diffuser will be located in the centre of the bath.

 Exceeds G4 - 25I/s for showers & baths (90m3/h) https://app.nuclino.com/login login : kaingaora@hometech.co.nz password: Hometech2020

• Roof flashing - 10 years