

Building Regulations Compliant



MANROSE®

Manrose Manufacturing Limited

1 Albion Close, Slough,
Berkshire SL2 5DT

Telephone: 01753 691399
Facsimile: 01753 692294
Email: sales@manrose.com
Web: www.manrose.co.uk

Free Fax Order Line: 0800 387646

For further information on any product, please telephone
our Technical Department

Telephone: 01753 876941

Full catalogue available on request



MANROSE®

NEW!

Silent Conceal



quality ventilation

Will not disturb
**Only
16 dBA**
2 speed options



Manrose Silent Conceal

Just 16 dB(A) at 3m

The new Manrose Silent Conceal offers a low sound level of only 16dB(A), and also comes with a tile like front cover.

Designed for wall and panel mounting, this attractive fan is ideal for bathrooms and toilets.

The unit also comes complete with a performance enhancing turning vane system located in the spigot to improve performance by maintaining a high output.

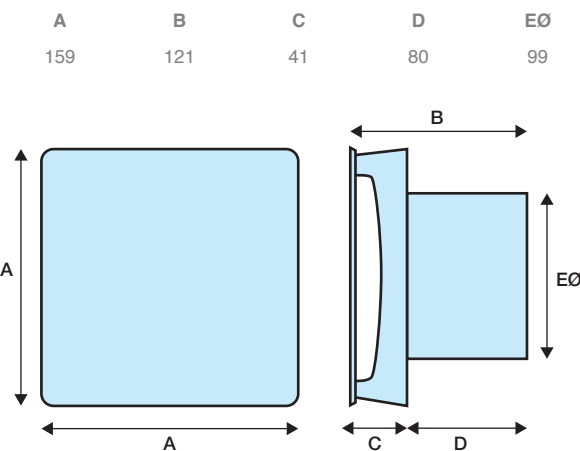
- Select from 2 speeds - 15 l/s or 21 l/s
- High quality, long life motors continuously rated and warranted for a minimum of 30,000 hours or 3 years
- Decibel Level of ONLY 16dB(A) at 3m
- An impressive extraction rate of 75m³/hr, 21 litres per second on high speed
- Low energy motor with a maximum consumption of 7 Watts
- Complete with integral backdraught shutters
- Available in Standard and Timer models

Cat. No.	Description
CSF100S	Silent Conceal 100 Standard
CSF100T	Silent Conceal 100 Timer

Performance

Cat. No.	Extract rate l/s	Sound dB(A)
CSF100 - Low speed	15	16
CSF100 - High speed	21	29

Dimensions (mm)



Electrical (240V)

220-240V - AC. 50Hz Single Phase consuming 7 watts. These fans are double insulated and do not require an earth. All wiring must comply with current IEE regulations. A double pole isolating switch, having a contact separation of at least 3mm in all poles, must be used with a 3 amp fuse fitted. The fan must not be accessible to a person using either the shower or bath and mounted a minimum of 1.8 metres from the floor.

Additional Data

Maximum Pressure: 20 p.a.

Fan Speed: 2300 r.p.m.

Sound Volume: 16/29 dB(A)

Maximum Operating Temperature: 40°C

