

CFD200 In-line Centrifugal Fan Range

Domestic Range

CFD200/CFD200SF/CFD200SLK



- Providing solutions for a wide range of domestic and commercial applications, the CFD200 in-line fan has been designed for use with suspended ceilings. A spring operated, non-return flap is built into the discharge spigot to prevent backdraughts.
- Powerful, yet quiet and unobtrusive, the CFD200 units have extract rates of 110m³/hr 31 litres per second.
- The MAN series is suitable for a wide range of applications including bathrooms, toilets, shower rooms and utility rooms.
- The MAN series is fitted with backward curved centrifugal impellers for a large airflow against the high pressures caused by longer lengths of ducting and resistance by grilles.
- There is an extensive range of ventilation accessories available to cover most in-line ducting systems.
- The CFD200 units are manufactured using high impact ABS thermoplastics for strength and durability, aesthetics and easy cleaning.
- Available with an integral mounting bracket. Designed to comply with the Building Regulations on Ventilation (F1).
- The CFD200 range is powered by a single phase induction motor with pre-oiled bearings for a long, maintenance-free life.

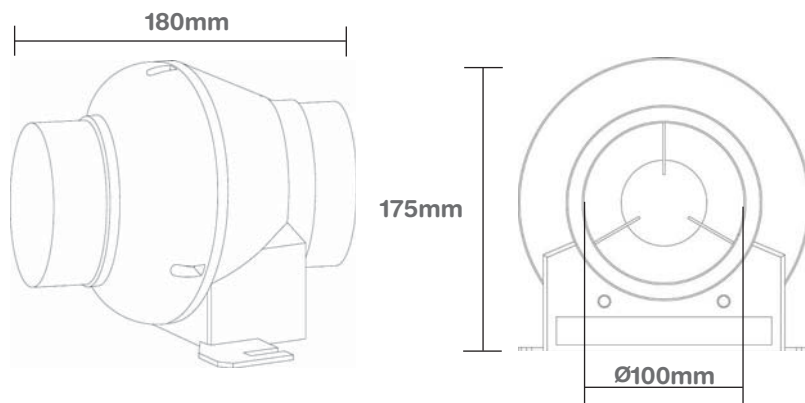
comprises of the CFD200 centrifugal in-line fan unit, 6 metres of PVC ducting and wall grilles.

- The CFD200 Showerlite Kit which comprises of the CFD200 centrifugal in-line fan unit, 6 metres of PVC ducting and wall grilles together with a chrome Showerlite fitting and transformer.

- The CFD200 Shower Kit

Technical Details

Cat. No.	Product type
CFD200S	Standard model with bracket
CFD200T	Timer model with bracket
SCF200S	Standard model in-line fan kit (100mmØ)
SCF200T	Timer model in-line fan kit (100mmØ)
SLCFDSC	Standard model in-line Showerlite fan kit (100mmØ) Chrome
SLCFDTC	Timer model in-line Showerlite fan kit (100mmØ) Chrome



Packaging

CFD200 Series in outers of 5

For packaging dimensions please contact our technical department.

Electrical

220-240V - AC. 50Hz . Single phase consuming 20W on the CFD200

All wiring must comply with the 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.

Additional Data

CFD200 Maximum pressure 120p.a.
Fan speed: 1400 r.p.m.
Sound volume: 45.0dB(A)
Maximum operating temperature: 40°C

Performance Graph

CFD200 Range 110m³/hr, 31 litres per second

