

Xpelair CX10 and CMF

Ceiling mounted fans



Key Features

- Four models available - CX10, CMF171, CMF241 & CMF271
- Operated by remote sensor switches
- Complete with integral fly guard

Models

XPECX10

Single speed axial flush mounted extract ceiling fan with stylish circular flush design | Unit comes complete with integral fingerguard and fly screen | Lightweight two piece construction | Moulded pre-balanced axial bladed impeller | Suitable for steam and condensation applications | Vertical spigot with 200mm diameter connection | Operated by remote switch or sensor (supplied separately)

XPECMF 171, XPECMF 241 & XPECMF 271

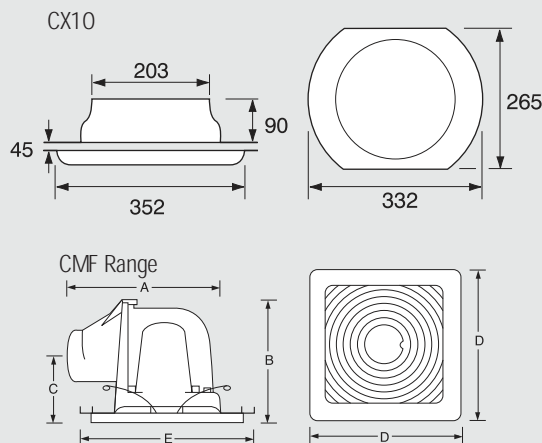
Flush mounted extract ceiling fans | High performance single speed centrifugal pressure developing motor/fan/scroll assemblies | Stylish square grille design with integral fingerguard | Lightweight two piece construction with horizontal spigot outlet | Cassette design allows ducting to be installed prior to the fan itself

Accessories & Controllers - pages 28 and 29

XRH
DT20B
XPIRA

The Range

The CX10 and CMF are flush mounted ceiling extract fan units, which come complete with an intake grille finished in white to blend in with the ceiling décor. The CX10 has an integral duct connection spigot (203mmØ) the CMF units come complete with side entry spigot (CMF171/241 - 102mmØ & CMF271 - 150mmØ) plenum box. Applications include domestic kitchens, larger utility rooms, power showers, pub bars, schools and shops. All models are suitable for high humidity applications.



Dimensions (mm)

Model	A	B	C	D	E
CMF171	277	226	123	230	240
CMF241	343	260	133	290	319
CMF271	420	318	133	320	350

Product Selector	CX10	CMF171	CM241	CMF271
Reference number	90209AB	89955AW	89956AW	89957AW
Electrical power rating (W)	34	30	33	48
Hole diameter (mm)	300	185 x 185	248 x 248	273 x 273
Ducting size (mm)	200	102	102	150
Weight (kg)	1.8	2.7	3.8	6.9
Extract performance (FID m ³ /h)	329	63	146	286
Extract performance (FID l/s)	91	18	41	79
Sound pressure level (dB(A)@ 3m)	44	38	41	41
Guarantee (years)	1	1	1	1