

XIMX

Inline Mixed Flow Extract Fans

for Domestic Ducted Applications

Available in 3 duct sizes, the Xpelair XIMX range of plastic mixed flow inline fans offers solutions for a wide range of ducted applications.

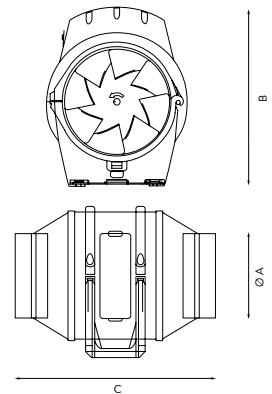
All models come complete with a convenient mounting cradle which makes installation or subsequent inspection straightforward. Plus the terminal box is easily accessible, simplifying the electrical connection.

The timer models have an adjustable timer overrun of 2 to 30 minutes.

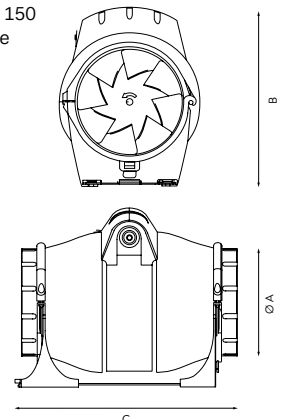
Dimensions (mm)

| Model | ØA | B | C |
|------------------|-----|-----|-------|
| XIMX100 | 96 | 190 | 246 |
| XIMX100T | 96 | 190 | 246 |
| XIMX100+ | 97 | 226 | 302.5 |
| XIMX100+T | 97 | 226 | 302.5 |
| XIMX125 | 123 | 190 | 246 |
| XIMX150 | 146 | 250 | 295 |
| XIMX150T | 146 | 250 | 295 |

XIMX 100/100+125 Range



XIMX 150 Range



Technical Details

| | XIMX 100 93078AW | XIMX 100T 93079AW | XIMX 100 Plus 93080AW | XIMX 100 Plus T 93081AW | XIMX 125 93082AW | XIMX 150 93083AW | XIMX 150 T 93084AW |
|--|-----------------------------|------------------------------|----------------------------------|------------------------------------|-----------------------------|-----------------------------|-------------------------------|
| No. of Speeds | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| Power (W) | 21 / 23 | 21 / 23 | 23 / 25 | 23 / 25 | 23 / 37 | 30 / 60 | 30 / 60 |
| Duct Size (mm) | 96 | 96 | 97 | 97 | 123 | 146 | 146 |
| Flow rate (l/s) | 40 / 52 | 40 / 52 | 50 / 68 | 50 / 68 | 61 / 78 | 133 / 144 | 133 / 144 |
| Flow rate (m3/h) | 145 / 187 | 145 / 187 | 180 / 245 | 180 / 245 | 220 / 280 | 405 / 520 | 405 / 520 |
| Noise dBA@3m | 27 / 36 | 27 / 36 | 27 / 32 | 27 / 32 | 28 / 37 | 33 / 44 | 33 / 44 |
| IPX Rating | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Motor Type | AC | AC | AC | AC | AC | AC | AC |
| Adjustable Timer (2 to 30 mins) | | ✓ | | ✓ | | | ✓ |
| Height (mm) | 190 | 190 | 226 | 226 | 190 | 250 | 250 |
| Width (mm) | 246 | 246 | 302.5 | 302.5 | 246 | 295 | 295 |
| Colour | White | White | White | White | White | White | White |