## WX6, WX9 \& WX12 CSA 120V 60Hz

## Commercial wall fans.



WX commercial duty wall fans are designed for pubs, restaurants, offices, kitchens, factories, schools and shops, and are suitable for single, cavity brick and timber frame walls. The low profile white fascia is styled to blend in cleanly with commercial surroundings, while on the WX9 and WX12 units a positive plug and socket assembly provides a means of isolation.

## (4)(ㅇ) (3)



| Product Features | WX6 CSA | WX9 CSA | WX12 CSA |
| :---: | :---: | :---: | :---: |
| Reference Number | 90824 AW | 90193 AW | 90191 AW |
| Standard | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| 6" Impeller | $\checkmark$ |  |  |
| 9" Impeller |  |  | $\checkmark$ |
| $12^{\prime \prime}$ Impeller |  |  |  |
| Reversible Intake/Extract | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Silent Electro-thermal Shutter | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Trickle Ventilation Facility | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Safety Finger Guard | $\checkmark$ |  | $\checkmark$ |
| Plastic Telescopic Wall Liner Supplied |  |  |  |


| Product Selector | WX6 CSA | WX9 CSA | WX12 CSA |
| :---: | :---: | :---: | :---: |
| Reference Number | 90824AW | 90193AW | 90191AW |
| Additional Wall Liner Reference Number |  | 16854AA | 16855AA |
| Remote Switch (not supplied) | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Extract Only | $\checkmark$ |  |  |
| Selectable Intake, Extract or Controller Operation |  | $\checkmark$ | $\checkmark$ |
| Speeds | 1 | 2 | 2 |
| Extract Performance ( $\mathrm{m}^{3} / \mathrm{h}$ ) high/low | 254 | 611/790 | 965/1582 |
| Extract Performance (1/s) high/low | 71 | 170/219 | 268/439 |
| Intake Performance ( $\mathrm{m}^{3} / \mathrm{h}$ ) high/low | - | 462/537 | 688-1049 |
| Intake Performance (1/s) high/low | - | 128/149 | 191/291 |
| Sound Pressure Level (dBA@3m) high/low | 39 | 47/50 | 48/54 |
| Electrical Power Rating (W) | 23 | 26-42 | 48-99 |
| Hole Diameter (w $\times \mathrm{hmm}$ ) | $245 \times 268$ | $345 \times 375$ | $434 \times 434$ |
| Wall Thickness (mm) | 275-375 | 275-375 | 275-375 |
| Weight (kg) | 2.9 | 4.7 | 8.3 |



