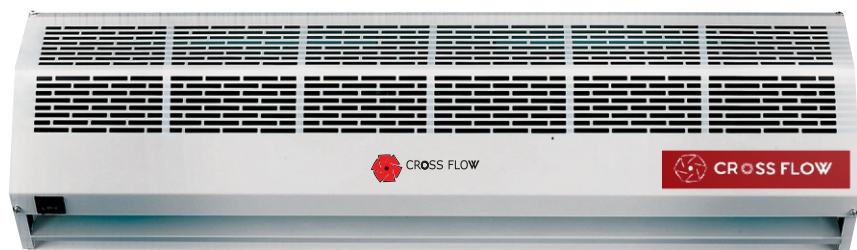
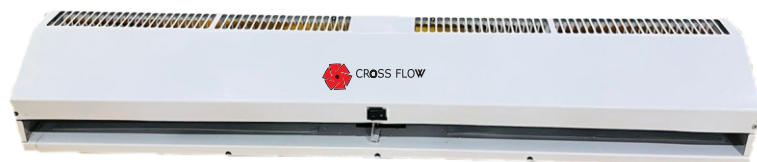
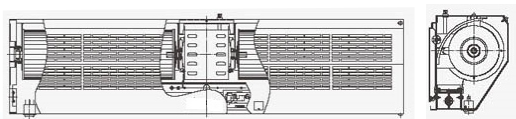


# CROSS-FLOW / TANGENTIAL TYPE AIR CURTAIN



**INDIA'S FIRST  
ULTRA-SLEEK WIDE FLOW AIR CURTAIN  
SAVE 35% ELECTRICITY**

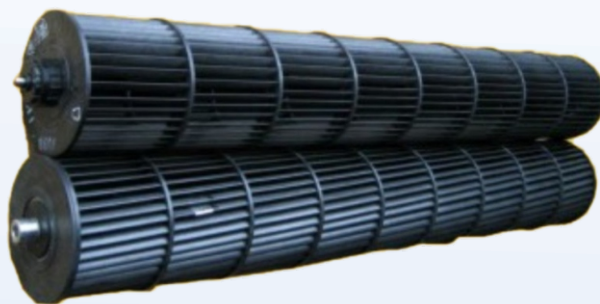


## THROUGH-FLOW INTEGRATED LOW NOISE FAN

Circulating Cross-flow Air Duct,  
Wind Wheel Bearing Integrally Formed,  
Made Of Glass Fiber Material.

Non-equidistant Wind Wheel Structure,  
Uniform Air Output And Stable Operation.

Enhanced Wind And Reduced Operating Noise.



| Model   | Dimension (MM) | Frequency (Hz) | Voltage (V) | Input Power (W) | Air Volume (M <sup>3</sup> /H) | Air Velocity (M/S) | Noise |
|---------|----------------|----------------|-------------|-----------------|--------------------------------|--------------------|-------|
| SLV-60  | 600×200×160    | 50             | 230         | 350             | 1600                           | 17-18              | <49   |
| SLV-90  | 900×200×160    | 50             | 230         | 425             | 1800                           | 17-18              | <52   |
| SLV-100 | 1000×200×160   | 50             | 230         | 435             | 1900                           | 17-18              | <52   |
| SLV-120 | 1200×200×160   | 50             | 230         | 535             | 2522                           | 17-18              | <53   |
| SLV-150 | 1500×200×160   | 50             | 230         | 630             | 3031                           | 17-18              | <55   |
| SLV-180 | 1800×200×160   | 50             | 230         | 710             | 3536                           | 17-18              | <57   |

\* Technical specification is subject to change because regular changes made in R&D