

Cruise HVAC Fan and Blowers for different applications:



Centrifugal & Axial Flow Fans



Impellers In-line Duct Fans



Commercial Cabinet Fans



Commercial Kitchen Ventilation Fans



Fan Filter Units



Energy Recovery Ventilators (ERVs)

## CRUISE INDUSTRIAL FANS AND BLOWERS

CRUISE, founded in 1992, has established itself as a leading manufacturer and exporter of HVAC fans and ventilation products; with total capability in design & development of air control and ventilation systems' specific blowers based on different applications.

The company's state-of-the-art manufacturing facility in Silvassa (India) incorporates the most advanced equipment & machines, a skilled workforce & over thirty years of rich experience. Our products deliver superior performance with high quality materials and low noise operation. We are also the preferred choice by many major supply application manufacturers and OEM's to global brands.



## AXIAL FLOW FANS

AL FAN 18in x 6L CXFB-ALC18601



FAN Diameter: 18 in
Direction: Clockwise

No. of Blades: 6

Height:95 mmBore Diameter:12.7 mm

Blade Material: Aluminum

**AL FAN 24in x 3L** CXFB-ALA24301

CXFB-ALA24301

**FAN Diameter:** 24 in

**Direction:** Anti-Clockwise

No. of Blades: 3

Height: 138 mm

Bore Diameter: 12.7 mm/15.8mm

Blade Material: Aluminum

**AL FAN 24in x 4L** CXFB-ALC24401/02 CXFB-ALA24401/02



**FAN Diameter:** 24 in

**Direction:** Clockwise/Anti-Clockwise

No. of Blades:

Height: 126 mm

Bore Diameter: 12.7 mm/15.8mm

Blade Material: Aluminum

Also Available In (inch): 18x4, 20x4, 26x3, 26x4

## FORWARD CURVE BLOWERS

**AL BLOWER 228×228** CXBL-ALF11004



FAN Diameter: 228 mm

**Direction:** Forward Curve

Height: 228 mm Bore Diameter: 12.7 mm

Blade Material: Aluminum

**AL BLOWER 257x227** CXBL-ALF11004



FAN Diameter: 257 mm

**Direction:** Forward Curve

Height: 272 mm

**Bore Diameter:** 17 mm (D.Cut) **Blade Material:** Aluminum

AL BLOWER 198×232 CXBL-ALF08001



FAN Diameter: 198 mm

**Direction:** Forward Curve

Height: 232 mm
Bore Diameter: 12.7 mm
Blade Material: Aluminum

Also Available In (mm): 160×202, 190×202, 254×254, 257×272, 252×304, 196×119, 236×119, 262×282