

# MXC Series

## Inline Mixed Flow Fan

KRUGER

A member of

Soler&Palau  
Ventilation Group

### What is Kruger Tubular Centrifugal Mixed Flow Inline fan?

The **MXC** Tubular Centrifugal Mixed Flow Inline series from Kruger combines the benefit of a high airflow volume axial fan with the static pressure development of a centrifugal fan.

This combination offers an **optimised energy efficient and low noise solution** for many commercial and industrial ventilation application.



### Why use Kruger Tubular Centrifugal Mixed Flow Inline Fan?



#### High Efficiency Performance → Energy Saving

The high-efficiency mixed flow centrifugal wheel offers peak total operating efficiencies of over 77%.



#### Versatile Design

- Available in direct-driven and belt-driven designs.
- Suitable for clean air standard ventilation, commercial kitchens (grease-laden air), and high-temperature smoke spill applications (up to 400°C for 2 hours).



#### Compact Size

MXC series offers an inline and compact size ventilation solution.



#### Low Noise

Kruger MXC series offer one of the lowest noise / cfm in the industry.



#### Certified and Testing Performance

- Both air and sound performance ratings are tested in accordance to AMCA210 and AMCA300 Standards.
- All wheels are statically and dynamically balanced to ISO1940 and AMCA204 - G2.5 Standards.



\*MXC315-2000 are licensed to bear the AMCA seal.

### Applications



Underground Carpark



Kitchen Ventilation



Commercial Area

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