KRUGER

AXIAL FAN



TDA Series

-Direct Driven Tube Axial Fan

- ⊙ Size from 315 to 2000
- ⊙ Capacity up to 360,000m³/h
- ⊙ Static pressure up to 1600 Pa
- ⊙ Suitable for general ventilation
- ⊙ Suitable for smoke exhaust application
  (tested in accordance with EN 12101-3:2015 and satisfied the performance criteria for Class F_f250, F_f300, F300, F400)



TDA-V Series

-Direct Driven Vane Axial Fan

- ⊙ Size from 315 to 2000
- ⊙ Capacity up to 367,000m³/h
- ⊙ Static pressure up to 2200 Pa
- ⊙ High efficiency and pressure
- ⊙ Suitable for general ventilation
- ⊙ Suitable for smoke exhaust application
  (tested in accordance with EN 12101-3:2015 and satisfied the performance criteria for Class F_f250, F_f300, F300, F400)



TDC Series

-Direct Driven Smokespill Fan

- ⊙ Size from 315 to 2000
- ⊙ Capacity up to 430,000m³/h
- ⊙ Static pressure up to 2200Pa
- ⊙ Suitable for smoke exhaust application
  (tested in accordance with EN 12101-3:2015 and satisfied the performance criteria for Class F_f250, F_f300, F300, F400)



MXA Series

-Belt/Direct Driven Mixed Flow Fan

- ⊙ Size from 450 to 2000
- ⊙ Capacity up to 380,000m³/h
- ⊙ Static pressure up to 2300 Pa
- ⊙ High efficiency & low noise
- ⊙ Suitable for ventilation and smokespill application
  (tested in accordance with EN 12101-3:2015 and satisfied the performance criteria for Class F_f250, F_f300, F300, F400)



MXC Series

-Belt/Direct Driven Centrifugal Mixed Flow Fan

- ⊙ Size from 315 to 2000
- ⊙ Capacity up to 230,000m³/h
- ⊙ Static pressure up to 2000 Pa
- ⊙ Energy Efficient, Powerful and Low Noise
- ⊙ Compact size and Versatile design
- ⊙ Suitable for clean air standard ventilation, commercial kitchen (grease laden air) (up to 20°C) and high temperature smokespill application (up tp 400°C/2Hours)