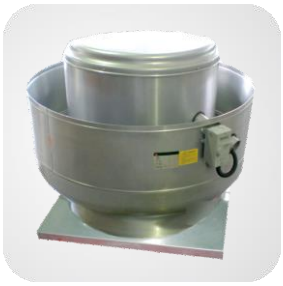
KRUGER

ROOF FAN



RCU Series

-Belt/Direct Driven Upblast Centrifugal Roof Exhaust Fan

- ⊙ Size from 315 to 1000
- ⊙ Capacity up to 40,000m³/h
- ⊙ Static pressure up to 600 Pa
- ⊙ Suitable for industrial, commercial and institutional ventilation



RCD Series

-Belt/Direct Driven Downblast Centrifugal Roof Exhaust Fan

- ⊙ Size from 315 to 1000
- ⊙ Capacity up to 40,000m³/h
- ⊙ Static pressure up to 600 Pa
- ⊙ Suitable for industrial, commercial and institutional ventilation



RDA Series

-Direct Driven Axial Type

- ⊙ Size from 400 to 1400
- ⊙ Capacity up to 150,000m³/h
- ⊙ Static pressure up to 1000 Pa
- ⊙ Easy Installation

TUNNEL FAN



KJF Series

-Tunnel Jet Fan

- ⊙ Size from 560 to 1600
- ⊙ Thrust efficiency up to 37N/kW
- ⊙ Available in both Uni-Directional and Reversible
- ⊙ Suitable for smoke exhaust application (tested in accordance with EN 12101-3:2015 and satisfied the performance criteria for Class F300, F300, F300, F400)



KTF Series

-Tunnel Axial Fan

- ⊙ Size from 1250 to 3150
- ⊙ Capacity up to 1,620,000m³/h
- ⊙ Static pressure up to 5000 Pa
- ⊙ Available in both Uni-Directional and Reversible
- ⊙ Suitable for smoke exhaust application (tested in accordance with EN 12101-3:2015 and satisfied the performance criteria for Class F250, F300, F300, F400)