KRUGER

# IN- LINE FAN



## CFK-B Series

-DIDW Belt Driven

- Backward curved wheel
- Size from 315 to 1000
- Capacity up to 120,000$m^3$/h
- Static pressure up to 1500 Pa
- Compact cabinet suitable for clean air standard ventilation and high temperature smokespill application (up to 400 C/2Hours) which it is available with insulation class F motor



## CSD Series

-SISW Direct Driven

- Forward curved
- Size from 200 to 400
- Capacity up to 6840$m^3$/h
- Static pressure up to 750 Pa
- Low noise level and easy installation



## CCE Series

-DIDW Direct/ Belt Driven

- Forward curved
- Size from 140mm to 18 inches
- Capacity up to 13,000$m^3$/h
- Static pressure up to 1600 Pa
- Low noise level and easy installation



## CFB Series

-Direct Driven

- Backward curved
- Size from 315 to 800
- Capacity up to 36,500$m^3$/h
- Static pressure up to 1800 Pa
- Internally lined with acoustic insulation are available upon request



## CFC Series

-Direct Driven and Belt Driven

- Backward curved
- Size from 315 to 1000
- Capacity up to 30,000$m^3$/h
- Static pressure up to 1500 Pa
- Compact cabinet, easy to installation and service. Suitable for clean air and high temperature smokespill application (up to 400 C/2Hours)



## CPF Series

-DIDW Belt Driven

- Forward/backward curved
- Size from 200 to 1000
- Capacity up to 72,000$m^3$/h
- Static pressure up to 750 Pa
- Suitable for smokespill application (tested in accordance with EN 12101-3:2015 and satisfied the performance criteria for Class $F_t$250, $F_r$300, F300, F400)