

## KAT Series

**-DIDW Forward Curved Belt Driven**

- Size from 7 to 18 inches
- Capacity up to 25,000m$^3$/h
- Total pressure up to 1700 Pa
- Suitable for use in packaged unit, AHU and general ventilation



## KDD Series

**-DIDW Forward Curved Direct Driven**

- Size from 7 to 18 inches
- Capacity up to 16,000m$^3$/h
- Total pressure up to 900 Pa
- Suitable to use in clean room



## BNC Series

**-SISW Plenum Fan with Backward curved wheels**

- Size from 315 to 1800
- Capacity up to 400,000m$^3$/h
- Pressure up to 2500 Pa
- Suitable to use in AHU and clean room



## BPB Series

**-SISW Backward Curved Plug Fan**

- Size from 315 to 1400
- Capacity up to 150,000m$^3$/h
- Total pressure up to 2500 Pa
- Used within a chamber for ovens, dryers, kilns and cold room



## CAC Series

**-Direct Driven Centrifugal Fan**

- Size from 140 to 355
- Capacity up to 8300m$^3$/h
- Static pressure up to 1450 Pa
- Suitable for applications where extraction of corrosive fumes and gases(up to 40° C) is required



## eBNC Series

**-Ecowatt EC Plenum Fan Series**

- Size from 315 to 1800
- Capacity up to 11,520m$^3$/h
- Static pressure up to 1500 Pa
- Energy saving high efficiency