

sisteven

# VENTILATION SYSTEMS





**DTM**

Centrifugal double inlet fans with direct motor and forward curved impeller



**CADTM/EC-i**

Acoustically insulated ventilation units and EC Technology IE4 motor with integrated electronics



**CADTM/ALPS**

Ventilation units with double insulating wall, pre-lacquered sheet metal and aluminum profiles



**CADT/ALPF**

Belt driven ventilation units with pre-lacquered sheet, built-in filters and aluminium profiles



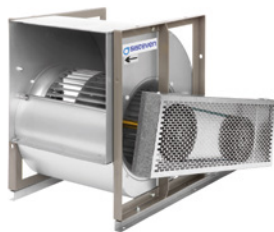
**CAKS/EC**

Ventilation units for circular ducts, with acoustic casing with 25 mm of insulation for noise reduction, interchangeable covers and EC Technology motor



**DTR**

Belt driven centrifugal fans with double inlet, with reinforced structure and rigid bridge bearings supported on the structure



**DT**

Belt driven double inlet centrifugal fans with electric motor, pulleys, belts, protectors and forward impeller



**DTT-RE**

Belt driven centrifugal fans with double inlet, equipped with an electric motor, a set of pulleys, belts, protectors and a backward curved impeller



**CADT-RE/ALP**

Belt driven ventilation units with aluminium profiles and prefinished sheet steel and acoustic insulation



**SS**

Low noise, in-line duct extractor fans mounted inside an acoustic casing



## PPS

Portable air purifier



## UP/EC PCO

Mobile air purifying units with photocatalysis-based technology



## CFRT/ALPS FE

Air purifying units with high efficiency electrostatic filters. To be used in oil/greasy applications



## UCP/EC FE

Air purifying units with high efficiency electrostatic filters. To be used in oil/greasy applications



## TF

Filter units without fan, with different filter options



## TST

Cased axial fans  
400 °C/2h and  
300 °C/2h



## SUVT-C

Extraction units 400 °C/2h, with motor and transmission inside the box to work outside the fire zone



## SUST

400 °C/2h belt-driven single-inlet extractor fan units



## TSK

Centrifugal roof fans  
400 °C/2h, with horizontal air outlet, aluminum hood



## CADTMT

Extraction units and centrifugal double suction fans with direct motor, to work immersed in fire risk areas 400 °C/2h and 300 °C/2h, with the possibility of single-phase motor



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