

Summary catalogue

Ventilation solutions



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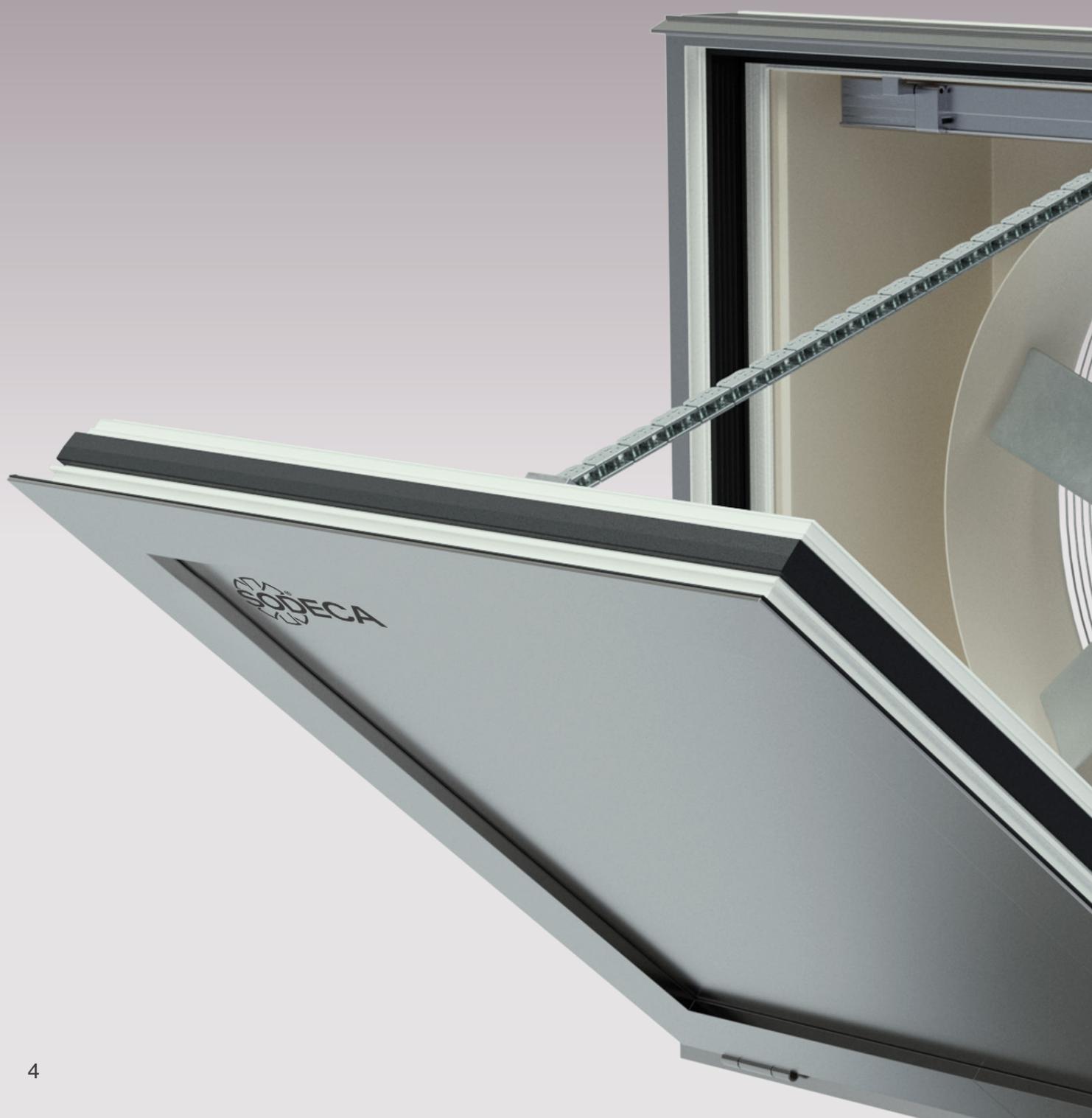
VENTILATION FOR
HOUSES



AIR CURTAINS



HATCH FANS





THT/WALL-F
Dynamic wall mounted extractor fans with motorised hatch, for smoke exhaust in case of fires, 400 °C/2h and 300 °C/2h



THT/WALL
Dynamic wall mounted extractor fans with motorised hatch, for smoke exhaust in case of fires, 400 °C/2h and 300 °C/2h



WALL/FREE
Dynamic wall mount extractor fans fitted with motorised hatch



WALL/DUCT
Dynamic wall mount extractor fans fitted with motorised hatch



WALL/AXIAL
Dynamic wall mount axial extract fans fitted with motorised hatch



THT/HATCH
400°C/2h and 300°C/2h rated dynamic discharge system with motorised opening function, fitted with roof mounted extractor, for smoke exhaust in the event of fire



HATCH/HP
Dynamic smoke exhaust ventilators with high thermal efficiency enclosure



HCT/HATCH
Dynamic discharge systems with motorised opening function fitted with roof-mount extract fan

IN-LINE DUCT FANS





SVE

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



SV/FILTER

Low noise in-line duct extractors with different stages of filtration



SVE/PLUS

Low noise in-line duct extractor fans mounted inside a 40 mm phonoabsorbent acoustic insulated casing



SVE/PLUS/EW

Low noise in-line duct extractor fans mounted inside a 40 mm phonoabsorbent acoustic insulated casing



KIT SVE/PLUS-CO2

Simple CO₂ reduction kit



SV/FILTER/EC

Filtration units for circular ducts and EC Technology motor



KIT SV/FILTER-CO2

CO₂ reduction kit with filtration



CL/PLUS/EC

In-line extract fans for rectangular ducts with a 40 mm thick acoustic casing to reduce noise and EC Technology motor



SVE/PLUS/EW/CPC

In-line duct fans, automatic operation, low noise level and constant pressure control



NEOLINEO V

In-line fans for small ducts with removable covers and small size with long life ball bearings



NEOLINEO/EW

In-line duct extractor fans with a detachable body and small size, fitted with an EC Technology motor



NEOSILENT

Low noise, in-line duct extractor fans with durable ball bearings



CA/LINE

In-line circular duct extractor fans with 3 speed motors



TUB

Small size, in-line extract fans with a detachable body, designed for installation in chimneys at up to 250 °C

AXIAL FANS



HEP
Wall mounted axial fans with IP65 motor



HEPT
Tubular axial fans with IP65 motors



HRE/EC
Circular axial fans with EC Technology outer rotor motor



WALL/FREE
Dynamic wall mount extractor fans fitted with motorised hatch



HCT/IMP-C
Long range, circular, one way or reversible Jet fans



HCT/IMP
Long range, one way or reversible Jet fans



HFW/EC
Hot dip galvanized tubular axial fans, with EC Technology IE5 motor



HTP
High pressure tubular axial extract fans



HBA
Forked tubular axial fans with motors outside the airflow



HPX/SEC
Fans designed to withstand extreme working conditions in ovens, dryers and other applications with high temperature and humidity



HGT
Large diameter tubular axial fans with direct drive motors





HC
Wall mounted axial fans with IP55 motor



HC/EC
Wall mounted axial fans, with EC Technology IE5 motor



WALL/AXIAL
Dynamic wall mount axial extract fans fitted with motorised hatch



HCD
Small diameter wall mounted axial fans



HCRE/EC
Wall mounted axial fans with EC Technology external rotor motor



WALL/DUCT
Dynamic wall mount extractor fans fitted with motorised hatch



HCH
Very robust wall mounted axial fans



HCT
Extremely robust tubular axial fans



HCT/EC
Tubular axial fans, with EC Technology IE5 motor



CJHCH
Axial ventilation units with acoustically insulated box



HTM
Tubular portable axial fans



HPX
Tubular axial fans with external motors



HCH/SEC
Fans designed with the best technology and experience to withstand extreme working conditions of up to 90°C in wood and ceramic drying barns



HGI
Large diameter axial fans for farms



HFV
Hot dip galvanised tubular fans



HGT/CL
Large diameter tubular axial fans with direct drive motors



CJHGT
Large diameter tubular axial fans with acoustically insulated box



HGTX
Large diameter tubular axial fans with external motors



HCT/MAR
Extremely robust tubular axial duct extractor fans for marine and naval applications

CENTRIFUGAL FANS



CBD
Double inlet centrifugal fans with direct drive motors and forward curved impeller



CBD 3V
Centrifugal double inlet fans with 3 speed motor



CJBD
Ventilation units acoustically insulated



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



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



CJK/EC
Ventilation units for circular ducts, with 25 mm acoustic insulation casing, interchangeable covers and EC Technology motor



CBXC
Centrifugal fans with double inlet transmission with highly rigid cubic structure to reinforce the casing



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



NEW
EC

CBD/EC

Double inlet centrifugal fans, direct motor EC Technology IE4 with integrated electronics and forward curved impeller



CBD/B

Centrifugal double inlet fans with outlet flange and without support feet



NEW
EC

CBD/B/EC

Double inlet centrifugal fans, direct motor EC Technology IE4 with integrated electronics and without support feet



NEW

PF

High efficiency centrifugal fans (Plug Fan type) indicated for air treatment applications, with AC motor



NEW

PF/EC

High efficiency centrifugal fans (plug-fan type), equipped with EC Technology IE5 motor with integrated electronics



CPC
EC
VMC

CJBD/EC/CPC

Acoustically insulated ventilation units, EC Technology IE4 motor with integrated electronics and constant pressure control



CJBD/INT

Ventilation units with built-in switch



CJBD/C

Ventilation units with circular inlet and outlet



CJBD/AL

Ventilation units with aluminum profiles and acoustically insulated pre-lacquered sheet



EC

CJBD/EC/AL

Ventilation units with aluminum profiles and EC Technology IE4 motor with integrated electronics



NEW

CJPF

Large airflow ventilation units with high efficiency Plug Fan



CJBD/F

Ventilation units with built-in filter



CJBD/ALF

Ventilation units with pre-lacquered sheet metal, built-in filter and aluminum profiles



EC
FAN
IE4
VMC

CJV/EW

Extract fans with automatic operation, vertical air outlet, EC Technology motor and constant pressure control for homes



CBX

Belt driven centrifugal fans with double inlet, with shaft output on both sides and with a forward curved impeller



CBXT

Belt driven double inlet centrifugal fans with electric motor, pulleys, belts, guards and backward curved impeller



CJBX

Transmission ventilation units acoustically insulated



CJBX/AL

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



CJBX/ALS

Belt driven ventilation units with double insulated wall, pre-varnished sheet and aluminium profiles



CJBX/F

Ventilation units with built-in filter

CENTRIFUGAL FANS



CJBX/ALF

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



CDXR

Belt driven centrifugal double inlet fans with shaft output on both sides and backward curved impeller



CSXR

Belt driven centrifugal fans with single inlet, with shaft output and backward curved impeller



CSXRT

Belt driven single inlet centrifugal fans with and backward curved impeller, electric motor, pulleys, belts and guards



CKD

F400 extractor fan units with a large door for ease of maintenance and 40 mm acoustic insulation slab



CKDR

F400 extractor fan units with a large door for ease of maintenance and 40 mm acoustic insulation slab



CJLINE/EC

Air extract units with linear inlet and outlet, equipped with EC Technology IE5 motor



CB

Single inlet centrifugal fans with forward curved impeller



CDXRT

Belt driven double inlet centrifugal fans with electric motor, pulleys, belts, guards and backward curved impeller



CJDXR

Ventilation units with backward curved impeller, acoustic insulation and fitted with CDXR series fans mounted on rubber shock-absorbers



CJDXR/AL

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

NEW



CJDXR/ALS

Belt driven ventilation units with double insulated wall, pre-varnished sheet and aluminium profiles

NEW



CJDXR/ALF

Belt driven ventilation units with pre-lacquered sheet, built-in G4 filter and aluminium profiles

NEW



CJSXR

Ventilation units with backward curved impeller, acoustic insulation and fitted with CSXR series fans mounted on rubber shock-absorbers



TSA

Belt driven centrifugal fans with single inlet with shaft output and forward curved impeller



TSAT

Belt driven single inlet centrifugal fans, with electric motor, pulleys, belts, guards and forward curved impeller



CI-CO

Long range, low profile, induction centrifugal Jet fans



CICO/LP

Low profile, centrifugal induction Jet fans



NEW

EC

CKDR/EC

Extract units with large door and 40 mm acoustic insulation, equipped with EC Technology IE5 motor



FIRE

EC

CJTX-C

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



FIRE

EC

CJSRX

Extraction units 400 °C/2h to work outside the fire risk zone, driven by transmission with a backward curved impeller



FIRE

EC

CJSX

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



FIRE

EC

CJLINE

400°C/2h air and smoke extract fan units with linear inlets and outlets



CPV

Single inlet anti-corrosive centrifugal fans made of polypropylene



NEW

EC

CPV/EC

Single inlet anti-corrosive centrifugal fans made of polypropylene, with EC Technology IE5 motor



CMA

Single inlet medium pressure centrifugal fans with cast aluminum casing and impeller



NEW

EC

CMA/EC

Single inlet medium pressure centrifugal fans, casing and impeller in cast aluminum, and EC Technology IE5 motor



CMPE

Single inlet medium pressure centrifugal fans with external rotor motor

CENTRIFUGAL FANS



CMP

Single inlet medium pressure centrifugal fans with sheet steel casing and impeller



CMP/EC

Single inlet medium pressure centrifugal fans, direct motor, forward curved impeller and EC Technology IE5 motor



CMR/EW

Medium pressure, single inlet centrifugal fans, direct drive, backward impeller and high-efficiency adjustable motor



CBP

Medium pressure single inlet centrifugal fans, equipped with backward impeller, designed for spray booths



CAM

Single inlet, high pressure centrifugal fans with sheet steel casing and cast aluminum impeller



CMP-X

Belt driven fans, equipped with electric motor, set of pulleys, belts and guards standardized according to ISO-13857 standard



CMRS-X

Belt driven fans, equipped with electric motor, set of pulleys, belts and guards standardized according to ISO-13857



CAMA

Extremely robust medium pressure and single inlet centrifugal fans with sheet steel casing and impeller



CMP/AL

Non-sparking aluminum fans for use in rooms with natural gas boilers



CJMP/AL

Non-sparking aluminum ventilation units for use in rooms with natural gas boilers



CRL

Centrifugal medium pressure single inlet fans with backward curved impeller



CRL/EC

Single inlet medium pressure centrifugal fans, backward curved impeller, IE5 EC Technology direct motor



CMR

Very robust single inlet medium pressure centrifugal fans, equipped with a backward impeller



CBPC

Medium pressure, single inlet centrifugal fans, with backward impeller and vertical outlet, designed for spray booths



CAS

Single inlet, high pressure centrifugal fans with sheet steel casing and impeller



CAS/EW

Single inlet, high pressure centrifugal fans, sheet steel casing and impeller, and high-efficiency adjustable motor



CAS-S

Single inlet, high pressure centrifugal fans with sheet steel casing and impeller, equipped with acoustic attenuator



CA

Single inlet, high pressure centrifugal fans with cast aluminum casing and impeller



CMAT

Centrifugal fans of medium pressure and single inlet, with straight bladed impeller, for the transport of dust and solid material



CMTS

Medium pressure single inlet centrifugal fans with casing and straight blade impeller, made of sheet steel, for transporting smoke with solid material



CMT

Medium pressure single inlet centrifugal fans with casing and straight blade impeller, made of sheet steel for conveying powder and solid material



PORT

Extremely robust, high power portable air extractors



CMRS

Very robust single inlet medium pressure centrifugal fans, equipped with a backward impeller



CAMA-X

Belt driven medium pressure fans, equipped with an electric motor, a set of pulleys, belts and standardized guards according to ISO-13857



CAMC

Extremely robust medium pressure and single inlet centrifugal fans with sheet steel casing and impeller



CAMC-X

Belt driven medium pressure fans, equipped with an electric motor, a set of pulleys, belts and standardized guards according to ISO-13857



CAMD

Extremely robust medium pressure and single inlet centrifugal fans with sheet steel casing and impeller



CAMD-X

Belt driven medium pressure fans, equipped with an electric motor, a set of pulleys, belts and standardized guards according to ISO-13857

CENTRIFUGAL FANS



CASB

Extremely robust high pressure and single inlet centrifugal fans with sheet steel casing and impeller

CASB-X

Belt driven high pressure fans, equipped with an electric motor, a set of pulleys, belts and guards standardized according to ISO-13857



CAAF-X

Belt driven high pressure fans, equipped with an electric motor, a set of pulleys, belts and standardized guards according to ISO-13857

CAST

Extremely robust open blade and single inlet centrifugal fans with sheet steel casing and impeller



CMRG

Centrifugal medium pressure and single inlet fans with backward curved impeller, hot galvanized, to work in chemical, aggressive or marine environments

CMP/MAR

Medium pressure centrifugal extractor fans fitted with forward curved impeller for marine applications



CAAB

Extremely robust high pressure and single inlet centrifugal fans with sheet steel casing and impeller



CAAB-X

Belt driven high pressure fans, equipped with an electric motor, a set of pulleys, belts and standardized guards according to ISO-13857



CAAE

Extremely robust high pressure and single inlet centrifugal fans with sheet steel casing and impeller



CAAE-X

Belt driven high pressure fans, equipped with an electric motor, a set of pulleys, belts and standardized guards according to ISO-13857



CAAF

Extremely robust high pressure and single inlet centrifugal fans with sheet steel casing and impeller



CAST-X

Centrifugal, open blade, belt driven fans fitted with electric motors and a standardized set of pulleys, belts and standardized guards in accordance with standard ISO 13857



CMTB

Extremely robust open blade and single inlet centrifugal fans with sheet steel casing and impeller



CMTB-X

Centrifugal, open blade, belt driven fans fitted with electric motors and a standardized set of pulleys, belts and standardized guards in accordance with standard ISO 13857



CMTC

Extremely robust open blade and single inlet centrifugal fans with sheet steel casing and impeller



CMTC-X

Centrifugal, open blade, belt driven fans fitted with electric motors and a standardized set of pulleys, belts and standardized guards in accordance with standard ISO 13857



CMPI

Medium pressure centrifugal extractor fans fitted with forward curved impeller made of AISI-304 stainless steel

SMOKE EXTRACT FANS 400 °C/2H - 300 °C/2H



SMOKE EXTRACT INSIDE FANS



THT
400 °C/2h and 300 °C/2h tubular axial extract fans with short casings



THT/CL
400 °C/2h and 300 °C/2h tubular axial extractor fans with long casing and external terminal boxes



THT/WALL
Dynamic wall mounted extractor fans with motorised hatch, for smoke exhaust in case of fires, 400 °C/2h and 300 °C/2h



THT/WALL-F
Dynamic wall mounted extractor fans with motorised hatch, for smoke exhaust in case of fires, 400 °C/2h and 300 °C/2h



THT/HATCH
400 °C/2h and 300 °C/2h rated dynamic discharge system with motorised opening function, fitted with roof mounted extractor, for smoke exhaust in the event of fire



HATCH/HP
Dynamic smoke exhaust ventilators with high thermal efficiency enclosure



CJTHT/PLUS
400 °C/2h and 300 °C/2h axial exhaust fan units with built-in acoustic attenuator



CJTHT
400 °C/2h and 300 °C/2h axial fans with acoustically insulated box



CJTHT/ATEX
400 °C/2h and 300 °C/2h axial exhaust units with ATEX 3G certification for zone 2



THT/IMP
400 °C/2h and 300 °C/2h long range unidirectional or reversible Jet fans



TUNEL JET FAN
Jet fans specially designed for tunnel ventilation. 400 °C/2h and 300 °C/2h certificates, depending on model



CI
Long-range 300 °C/2h and 400 °C/2h centrifugal induction Jet fans for use in fire risk zones with a low profile



HTMF
400 °C/2h (F400) and 300 °C/2h (F300) roof mounted multifunctional extract fans



THT/ROOF
400 °C/2h and 300 °C/2h roof mounted axial extract fans with vertical air outlets



CJBDT
Extract units with direct drive, to work inside the fire zone 400 °C/2h and 300 °C/2h



CBDT
Double inlet centrifugal fans, direct drive, to work inside the fire zone 400 °C/2h and 300 °C/2h



TCR
400 °C/2h and 300 °C/2h centrifugal extractor fans with backward curved impeller



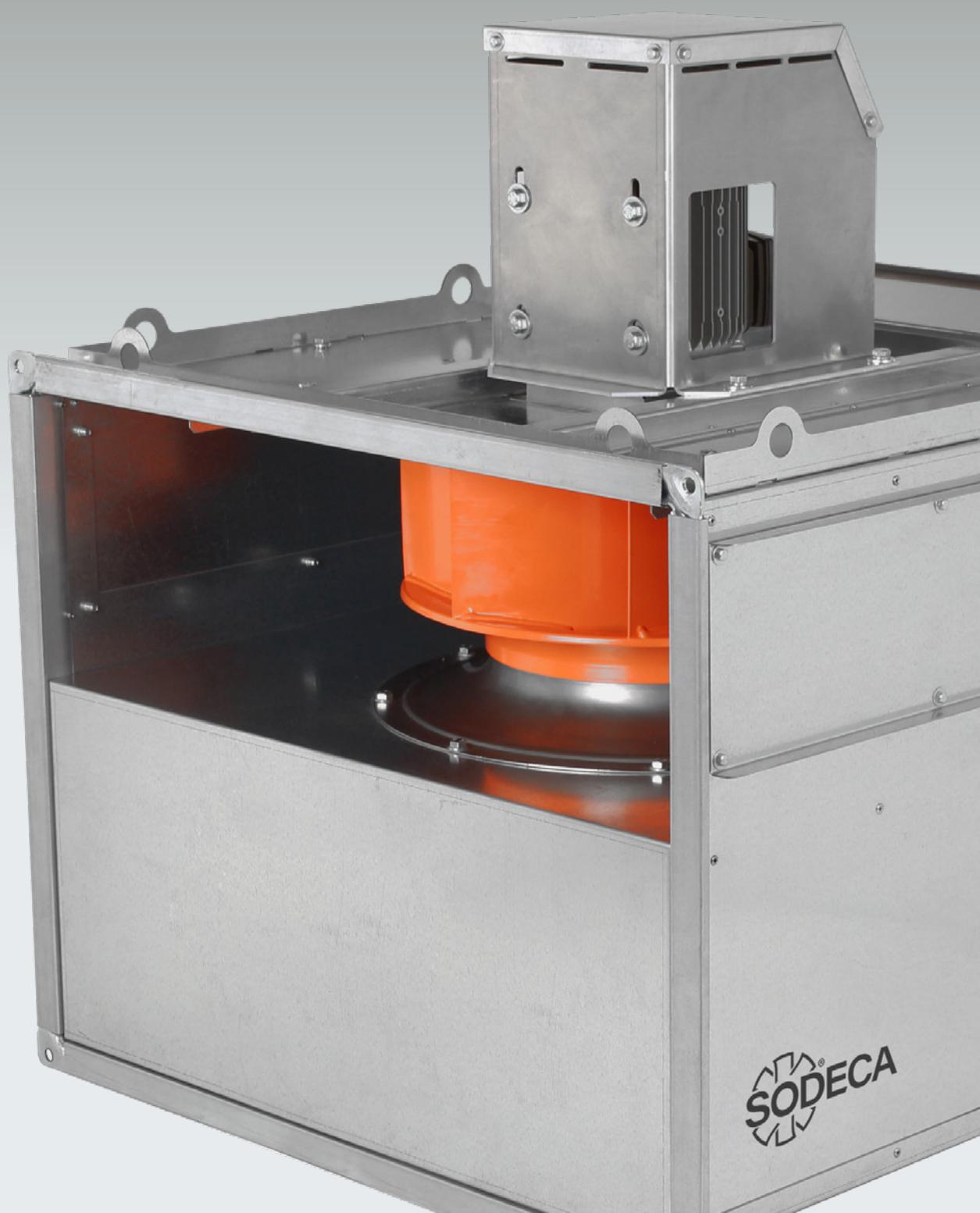
CJS
400 °C/2h and 300 °C/2h extractor fan units with interchangeable covers



CJMD
400 °C/2h and 300 °C/2h extractor fan units with linear inlet and outlet

SMOKE EXTRACT FANS

400 °C/2H - 300 °C/2H



SMOKE EXTRACT OUTSIDE FANS



TCR/R

400 °C/2h centrifugal extractor fans with backward curved impeller



AC

TCR/R/EW

400 °C/2h centrifugal extractor fans with backward curved impeller fitted with electronically adjustable, high efficiency, asynchronous IE3 motors



CJTCR/R

400 °C/2h extractor fan units with backward curved impeller



AC

CJTCR/R/EW

400 °C/2h extraction units fans with backward curved impeller fitted with electronically adjustable, high-efficiency, asynchronous IE3 motors



TCMP

400 °C/2h centrifugal extractor fans, with forward impeller



CJMP

400 °C/2h extractor fan units with forward curved impeller



CJTX-C

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



CJSX

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



CJSRX

Extraction units 400 °C/2h to work outside the fire risk zone, driven by transmission with a backward curved impeller



CJLINE

400 °C/2h air and smoke extract fan units with linear inlets and outlets



NEW
EC

CJLINE/EC

Air extract units with linear inlet and outlet, equipped with EC Technology IE5 motor



CKD

F400 extractor fan units with a large door for ease of maintenance and 40 mm acoustic insulation slab



CKDR

F400 extractor fan units with a large door for ease of maintenance and 40 mm acoustic insulation slab



NEW
EC

CKDR/EC

Extract units with large door and 40 mm acoustic insulation, equipped with EC Technology IE5 motor



CHT

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



NEW
EC

CHT/EC

Centrifugal roof fans with horizontal air outlet, with EC Technology IE5 motor



CVT

400 °C/2h centrifugal roof fans with vertical air outlet, aluminum hood



NEW
EC

CVT/EC

Centrifugal roof fans with vertical air outlet, with EC Technology IE5 motor

PRESSURISATION SYSTEMS FOR STAIRCASES, LOBBIES AND EVACUATION ROUTES





KIT BOXPDS

Pressurisation equipment for evacuation routes, designed according to the European standard EN 12101-6



NEW

KIT BOXPDS SMART

Pressurisation equipment for evacuation routes with advanced control, designed according to the European standard EN 12101-6



KIT BOXPDS II

Pressurisation equipment for evacuation routes with standby fan, designed according to the European standard EN 12101-6



NEW

KIT BOXPDS SMART II

Pressurisation equipment for evacuation routes with advanced control and standby fan, designed according to the European standard EN 12101-6



HATCH PDS

Equipment for pressurizing evacuation routes in the event of fire, designed according to the European standard EN 12101-6



KIT BOXSMART

Pressurisation system for stairs or evacuation routes. Maintains a differential pressure of 50 Pa in a single stage, designed according to the European standard EN 12101-6



KIT BOXSMART II

Pressurisation system for stairs or evacuation routes. Maintains a differential pressure of 50 Pa in a single stage, designed according to the European standard EN 12101-6



NEW

KIT BOXSMART EC

Pressurisation system for stairs or evacuation routes. Maintains a differential pressure of 50 Pa in a single stage, designed according to the European standard EN 12101-6



NEW

KIT BOXSMART FLAP

Pressurisation system for stairs or evacuation routes. Maintains a differential pressure of 50 Pa in a single stage, designed according to the European standard EN 12101-6



BOXSMART

Control panel for a fan



BOXSMART II

Control panel with standby fan



BOXSMART EC

Control panel for an EC motor fan



BOXSMART FLAP

Control panel with damper fan



KIT SOBREPRESIÓN

Pressurisation system for stairs or evacuation routes. Maintains a differential pressure of 50 Pa in a single stage, designed according to the European standard EN 12101-6



NEW

KIT BOXPRES PLUS

Pressurisation system for stairs or evacuation routes. Maintains a differential pressure of 50 Pa in a single stage, designed according to the European standard EN 12101-6



PRESSKIT

Pressurisation equipment for lobbies, compliant with DM 30/11/1983 and designed according to the European standard EN 12101-6



NEW

BOXPRES PLUS

Control panel for a fan



NEW

BOXPRES PLUS II

Control panel with standby fan

EXPLOSIVE ATMOSPHERES ATEX FANS



HCDF

Axial fans with square frames, ATEX II 2G certification and Ex db motors, for use with hydrogen



HDF

Axial fans with circular frames, ATEX II 2G certification and Ex db motors, for use with hydrogen



HPX/ATEX

Axial fans with external motor, ATEX 2G or 2D certification and Ex db, Ex eb, Ex tb motors. ATEX 3G or 3D fan option only inside with normal motor



PF/ATEX

High efficiency centrifugal fans (Plug Fan type) indicated for air treatment applications, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



CMP/AL

Non-sparking aluminum fans for use in rooms with natural gas boilers



CJMP/AL

Non-sparking aluminum ventilation units for use in rooms with natural gas boilers



HTMV/ATEX

Roof mounted axial fans with vertical air outlet, ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



RFHD

Roof mounted centrifugal fans with horizontal outlet, ATEX 2G certification and Ex db motor



HC/ATEX

Wall mounted axial fans, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



HCH/ATEX

Extremely robust, wall mounted axial fans, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



HCT/ATEX

Extremely robust, tubular axial fans, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



CJTHT/ATEX

400 °C/2h and 300 °C/2h axial exhaust units with ATEX 3G certification for zone 2



HTM/ATEX

Tubular mobile fans, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



CJPF/ATEX

Large airflow ventilation units with high efficiency Plug Fan, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



CDXR/ATEX

Belt driven centrifugal double inlet fans with shaft output on both sides, with ATEX 2G or 2D certification



CPV/ATEX

Centrifugal fans made of corrosion-proof plastic material, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



CMA/ATEX

Medium pressure centrifugal fans made of cast aluminium, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



CMP/ATEX

Medium pressure centrifugal fans fitted with forward curved impeller, ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



CMR/ATEX

Extremely robust, medium pressure centrifugal fans with a backward curved impeller, ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



CAS/ATEX

High pressure single inlet centrifugal fans, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



CA/ATEX

High pressure single inlet centrifugal fans made of cast aluminium, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



HT/ATEX

Roof mounted axial fans, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



HTMH/ATEX

Multi purpose roof mounted fans for large airflow, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



CHT/ATEX

Roof mounted centrifugal fans with horizontal outlet, ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



CVT/ATEX

Roof mounted centrifugal fans with vertical air outlet, ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor

FANS FOR OVENS





SDBP/F

Stainless steel centrifugal fans to extract air at up to 80 °C in bakery and process ovens. Horizontal air outlet



SDBP/M INOX

Stainless steel centrifugal fans to extract air at up to 80 °C in bakery and process ovens. Vertical air outlet



SDECB/M

Centrifugal fans to extract air at up to 80 °C in bakery and process ovens. Vertical air outlet



SDECB/MGC

Centrifugal fans for air recirculation at up to 300 °C, in bakery and process ovens



SDECB/O

Stainless steel centrifugal fans to extract air at up to 80 °C in bakery and process ovens. Horizontal air outlet



SDECB/Z

Centrifugal fans to extract air at up to 300 °C in bakery and process ovens. Vertical air outlet



SDLM/F

Centrifugal fans to extract air at up to 300 °C in bakery and process ovens. Horizontal air outlet



CMRH

Belt driven fans, with electric motor, pulleys, belts, guards and 150 mm thick insulation, for horizontal installation



CMSH

Medium pressure centrifugal fans, equipped with a backward curved impeller and a heat insulated box with mineral fiber



CMPH

Centrifugal medium pressure fans, equipped with a forward curved impeller and a heat insulated box with mineral fiber



HPX

Tubular axial fans with external motors



HBA

Forked tubular axial fans with motors outside the airflow

FANS FOR INDUSTRIAL APPLICATIONS





HFW
Hot dip galvanised tubular fans



HFW/EC
Hot dip galvanized tubular axial fans, with EC Technology IE5 motor



HTP
High pressure tubular axial extract fans



HBA
Forked tubular axial fans with motors outside the airflow



HPX/SEC
Fans designed to withstand extreme working conditions in ovens, dryers and other applications with high temperature and humidity



HGT
Large diameter tubular axial fans with direct drive motors



HGT/CL
Large diameter tubular axial fans with direct drive motors



CJHGT
Large diameter tubular axial fans with acoustically insulated box



HGTX
Large diameter tubular axial fans with external motors



HCT/MAR
Extremely robust tubular axial duct extractor fans for marine and naval applications



HTMH
Roof mounted multifunctional extract fans for large airflows



HTMV
Roof mounted axial extract fans with vertical air outlets



CMRS
Very robust single inlet medium pressure centrifugal fans, equipped with a backward impeller



CMRS-X
Belt driven fans, equipped with electric motor, set of pulleys, belts and guards standardized according to ISO-13857



CAMA
Extremely robust medium pressure and single inlet centrifugal fans with sheet steel casing and impeller



CAMA-X
Belt driven medium pressure fans, equipped with an electric motor, a set of pulleys, belts and standardized guards according to ISO-13857



CAMC
Extremely robust medium pressure and single inlet centrifugal fans with sheet steel casing and impeller



CAMC-X
Belt driven medium pressure fans, equipped with an electric motor, a set of pulleys, belts and standardized guards according to ISO-13857



CAMD
Extremely robust medium pressure and single inlet centrifugal fans with sheet steel casing and impeller



CAMD-X
Belt driven medium pressure fans, equipped with an electric motor, a set of pulleys, belts and standardized guards according to ISO-13857

FANS FOR INDUSTRIAL APPLICATIONS





CASB

Extremely robust high pressure and single inlet centrifugal fans with sheet steel casing and impeller



CASB-X

Belt driven high pressure fans, equipped with an electric motor, a set of pulleys, belts and guards standardized according to ISO-13857



CAAB

Extremely robust high pressure and single inlet centrifugal fans with sheet steel casing and impeller



CAAB-X

Belt driven high pressure fans, equipped with an electric motor, a set of pulleys, belts and standardized guards according to ISO-13857



CAAE

Extremely robust high pressure and single inlet centrifugal fans with sheet steel casing and impeller



CAAE-X

Belt driven high pressure fans, equipped with an electric motor, a set of pulleys, belts and standardized guards according to ISO-13857



CAAF

Extremely robust high pressure and single inlet centrifugal fans with sheet steel casing and impeller



CAAF-X

Belt driven high pressure fans, equipped with an electric motor, a set of pulleys, belts and standardized guards according to ISO-13857



CAST

Extremely robust open blade and single inlet centrifugal fans with sheet steel casing and impeller



CAST-X

Centrifugal, open blade, belt driven fans fitted with electric motors and a standardized set of pulleys, belts and standardized guards in accordance with standard ISO 13857



CMTB

Extremely robust open blade and single inlet centrifugal fans with sheet steel casing and impeller



CMTB-X

Centrifugal, open blade, belt driven fans fitted with electric motors and a standardized set of pulleys, belts and standardized guards in accordance with standard ISO 13857



CMTC

Extremely robust open blade and single inlet centrifugal fans with sheet steel casing and impeller



CMTC-X

Centrifugal, open blade, belt driven fans fitted with electric motors and a standardized set of pulleys, belts and standardized guards in accordance with standard ISO 13857



CMRH

Belt driven fans, with electric motor, pulleys, belts, guards and 150 mm thick insulation, for horizontal installation



CMRG

Centrifugal medium pressure and single inlet fans with backward curved impeller, hot galvanized, to work in chemical, aggressive or marine environments



CMP/MAR

Medium pressure centrifugal extractor fans fitted with forward curved impeller for marine applications



CMPI

Medium pressure centrifugal extractor fans fitted with forward curved impeller made of AISI-304 stainless steel

ROOF FANS



HT
Roof mounted axial extract fans with flat bases



HT/EC
Axial rooftop fans with flat base, with EC Technology IE5 motor



CRF/EW
Centrifugal rooftop fans with low noise level, equipped with EC Technology external rotor motor



CRF/EW/CPC
Centrifugal roof fans, automatic operation, low noise level, EC Technology motor and constant pressure control



TIRACANO
Chimney smoke extract fans



RCH
Chimney extract fan and cap for hybrid extraction in community housing



HTMH/ATEX
Multi purpose roof mounted fans for large airflow, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



HTMV/ATEX
Roof mounted axial fans with vertical air outlet, ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



HTMH

Roof mounted multifunctional extract fans for large airflows



HTMV

Roof mounted axial extract fans with vertical air outlets



HCT/HATCH

Dynamic discharge systems with motorised opening function fitted with roof-mount extract fan



HTTI

Roof mounted axial extract fans with inclined supports



CRF

Centrifugal roof fans with low noise level



CHT

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



CHT/EC

Centrifugal roof fans with horizontal air outlet, with EC Technology IE5 motor



CVT

400 °C/2h centrifugal roof fans with vertical air outlet, aluminum hood



CVT/EC

Centrifugal roof fans with vertical air outlet, with EC Technology IE5 motor



CTD

Centrifugal roof mounted extract fans for household ventilation



HTMF

400 °C/2h (F400) and 300 °C/2h (F300) roof mounted multifunctional extract fans



THT/ROOF

400 °C/2h and 300 °C/2h roof mounted axial extract fans with vertical air outlets



THT/HATCH

400°C/2h and 300°C/2h rated dynamic discharge system with motorised opening function, fitted with roof mounted extractor, for smoke exhaust in the event of fire



HATCH/HP

Dynamic smoke exhaust ventilators with high thermal efficiency enclosure



HT/ATEX

Roof mounted axial fans, with ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



RFHD

Roof mounted centrifugal fans with horizontal outlet, ATEX 2G certification and Ex db motor



CHT/ATEX

Roof mounted centrifugal fans with horizontal outlet, ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



CVT/ATEX

Roof mounted centrifugal fans with vertical air outlet, ATEX 2G or 2D certification and Ex db, Ex eb or Ex tb motor



EC TECHNOLOGY AND EFFICIENT FANS



SVE/PLUS/EW

Low noise in-line duct extractor fans mounted inside a 40 mm phonoabsorbent acoustic insulated casing



SV/FILTER/EC

Filtration units for circular ducts and EC Technology motor



HC/EC

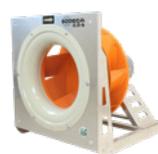
Wall mounted axial fans, with EC Technology IE5 motor

NEW



HRE/EC

Circular axial fans with EC Technology outer rotor motor



PF/EC

High efficiency centrifugal fans (plug-fan type), equipped with EC Technology IE5 motor with integrated electronics

NEW



CJBD/EC

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

NEW



CJV/EW

Extract fans with automatic operation, vertical air outlet, EC Technology motor and constant pressure control for homes



CPV/EC

Single inlet anti-corrosive centrifugal fans made of polypropylene, with EC Technology IE5 motor

NEW



CMA/EC

Single inlet medium pressure centrifugal fans, casing and impeller in cast aluminum, and EC Technology IE5 motor

NEW



CMP/EC

Single inlet medium pressure centrifugal fans, direct motor, forward curved impeller and EC Technology IE5 motor

NEW



CRL/EC

Single inlet medium pressure centrifugal fans, backward curved impeller, IE5 EC Technology direct motor

NEW



KIT SVE/PLUS-CO2
Simple CO₂ reduction kit



KIT SV/FILTER-CO2
CO₂ reduction kit with filtration



CL/PLUS/EC
In-line extract fans for rectangular ducts with a 40 mm thick acoustic casing to reduce noise and EC Technology motor



SVE/PLUS/EW/CPC
In-line duct fans, automatic operation, low noise level and constant pressure control



NEOLINEO/EW
In-line duct extractor fans with a detachable body and small size, fitted with an EC Technology motor



HCRE/EC
Wall mounted axial fans with EC Technology external rotor motor



HFW/EC
Hot dip galvanized tubular axial fans, with EC Technology IE5 motor



HCT/EC
Tubular axial fans, with EC Technology IE5 motor



CBD/EC
Double inlet centrifugal fans, direct motor EC Technology IE4 with integrated electronics and forward curved impeller



CBD/B/EC
Double inlet centrifugal fans, direct motor EC Technology IE4 with integrated electronics and without support feet



CJBD/EC/CPC
Acoustically insulated ventilation units, EC Technology IE4 motor with integrated electronics and constant pressure control



CJBD/EC/AL
Ventilation units with aluminum profiles and EC Technology IE4 motor with integrated electronics



CJBD/EC/ALS
Ventilation units with aluminum profile, double insulating wall and EC Technology IE4 motor with integrated electronics



CJBD/EC/C
Ventilation units with circular inlet and outlet and EC Technology IE4 motor with integrated electronics



CJK/EC
Ventilation units for circular ducts, with 25 mm acoustic insulation casing, interchangeable covers and EC Technology motor



CAS-L/EW
Single inlet, high pressure centrifugal fans with EC Technology motor



CKDR/EC
Extract units with large door and 40 mm acoustic insulation, equipped with EC Technology IE5 motor



CJLINE/EC
Air extract units with linear inlet and outlet, equipped with EC Technology IE5 motor



CHT/EC
Centrifugal roof fans with horizontal air outlet, with EC Technology IE5 motor



CVT/EC
Centrifugal roof fans with vertical air outlet, with EC Technology IE5 motor

EC TECHNOLOGY AND EFFICIENT FANS



HT/EC
Axial rooftop fans with flat base, with EC Technology IE5 motor



CRF/EW
Centrifugal rooftop fans with low noise level, equipped with EC Technology external rotor motor



UNIREC
High efficiency single zone heat recovery ventilators for domestic installations



RECUP/EC-BS
Heat recovery units with counter flow plate exchanger, automatic control and EC Technology motors, for installation in false ceilings



UPA
Units designed for cleaning and purifying indoor air. For use in areas of high occupancy, pharmaceutical industry and hospitals



UPH/EC
Mobile air purifying units



CAP/EC
Intelligent control for the regulation of equipment with EC Technology fans prepared for external air quality probes



CAP-CO2/EC
Intelligent control for the regulation of EC Technology fan units with internal CO₂ sensor



CPC

CRF/EW/CPC

Centrifugal roof fans, automatic operation, low noise level, EC Technology motor and constant pressure control



NEW

AIRHOME

Efficient ventilation equipment for homes with heat recovery units



NEW

KIT AIRHOME

Kit for double flow controlled mechanical ventilation systems, with heat recovery and accessories



REB

Heat recovery units with EC Technology motor and built-in by-pass



VENUS

High efficiency single zone heat recovery ventilators for residential installations



NEW

RECUP/EC-H

Heat recovery units with counter flow exchanger, automatic control and EC Technology motors, for installation on a roof or in a plant room



PURI

Portable air purifier



CG

UPM/EC

Mobile air purifying units, designed for cleaning, odor removal and indoor air purification in any type of premises



NEW

UPM/EC PCO

Mobile air purifying units with photocatalysis-based technology



NEW

UPM/EC FE

Mobile air purifying units with high-efficiency electrostatic filters. For use in applications with greasy particles



NEW

SV/HEPA/EC

HEPA filtration units for circular ducts and EC Technology motor



NEW

CJK/FILTER/EC

Air purifying units for circular ducts, 25 mm acoustic casing, EC Technology motor



NEW

UPC/EC PCO

Air purifying units with photocatalysis-based technology



NEW

UPC/EC FE

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



NEW

EC CONTROL

Automatic regulation and control panel for ventilation systems with EC Technology motors



NEW

SI-CO2+VOC

Intelligent probe for CAP/EC control, for the regulation of ventilation based on CO₂ and volatile organic compounds parameters



NEW

SI-PM2.5+VOC

Intelligent probe for CAP/EC control, for the regulation of ventilation based on the parameters of solid particles and volatile organic compounds



MTP

Brushless motor speed control 0-10 V

INDOOR AIR TREATMENT SOLUTIONS



PORTABLE AIR PURIFIERS



PURI
Portable air purifier



UPM/EC
Mobile air purifying units, designed for cleaning, odor removal and indoor air purification in any type of premises



UPM/EC PCO
Mobile air purifying units with photocatalysis-based technology



UPM/EC FE
Mobile air purifying units with high-efficiency electrostatic filters. For use in applications with greasy particles



UPA
Units designed for cleaning and purifying indoor air. For use in areas of high occupancy, pharmaceutical industry and hospitals



UPH/EC
Mobile air purifying units

INDOOR AIR TREATMENT SOLUTIONS

FILTRATION AND DISINFECTION UNITS



SV/FILTER

Low noise in-line duct extractors with different stages of filtration



SV/FILTER/EC

Filtration units for circular ducts and EC Technology motor



CJBD/ALF

Ventilation units with pre-lacquered sheet metal, built-in filter and aluminum profiles



CJBX/F

Ventilation units with built-in filter



UFR

Acoustically insulated filtration units, backward curved impeller fans with different filtration stages depending on the model



UFX

Acoustically insulated filtration units, equipped with double inlet fans and different filtration stages depending on the model



SV/HEPA/EC

HEPA filtration units for circular ducts and EC Technology motor



SV/FILTER-CG

Air purifying units with UVc germicidal chamber in line for ducts and different stages of filtration



UPT

Ceiling units for purifying and disinfecting air using HEPA H14 filtration



CJK/FILTER/EC

Air purifying units for circular ducts, 25 mm acoustic casing, EC Technology motor



CJBD/F

Ventilation units with built-in filter



CJBX/ALF

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



UFRX/ALS PCO

Air purifying units with photocatalysis-based technology



UFRX/ALS FE

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



UPC/EC PCO

Air purifying units with photocatalysis-based technology



UPC/EC FE

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



UFRX

Acoustically insulated filtration units, highly robust backward curved impeller and different filtration stages depending on the model



MF

Filter units without fan, with different filter options



MFB

Filtration units without fan with bag filters



MCA

Filter units without fans, with active carbon filter cartridges



CJFILTER/REC

Filter boxes for circular and rectangular ducts, equipped with different types of filter depending on the model

INDOOR AIR TREATMENT SOLUTIONS



GERMICIDAL CHAMBERS



CG

CG/FILTER-UVc

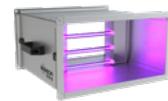
Air purifying units for circular ducts, with 25 mm acoustic surround for noise reduction, without fan



CG

CG/LP-UVc

UVc germicidal chamber without fan for use in circular ducts. Ideal for installation in existing air conditioning and ventilation systems



CG

CGR-UVc

UVc germicidal chamber without fan for use in rectangular ducts. Ideal for installation in existing air conditioning and ventilation systems



NEW

MPCO

Filter units without fans, with photocatalysis technology

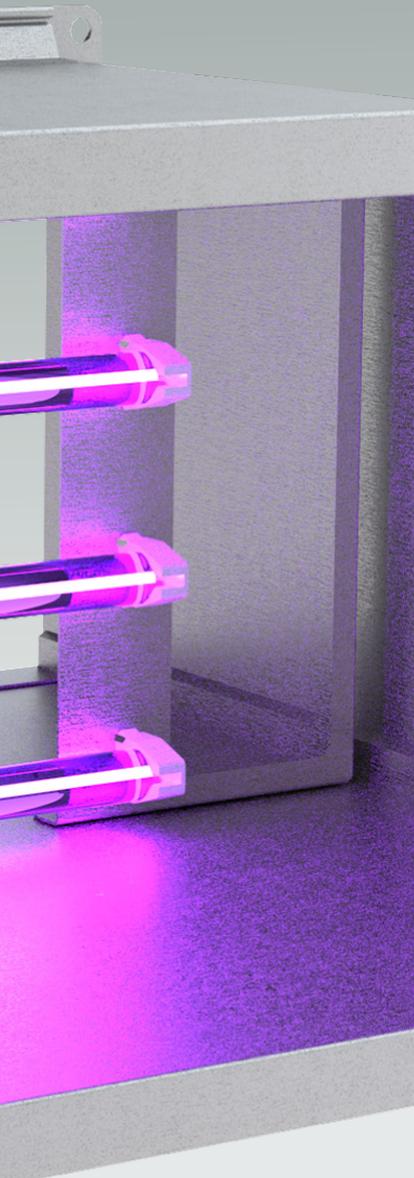


NEW



MFE

Filter units without fans, with high efficiency electrostatic filters



INDOOR AIR TREATMENT SOLUTIONS



HEAT RECOVERY UNITS



NEW
EC

AIRHOME

Efficient ventilation equipment for homes with heat recovery units



NEW

KIT AIRHOME

Kit for double flow controlled mechanical ventilation systems, with heat recovery and accessories



EC

REB

Heat recovery units with EC Technology motor and built-in by-pass



EC

VENUS

High efficiency single zone heat recovery ventilators for residential installations



UNIREC

High efficiency single zone heat recovery ventilators for domestic installations



NEW

EC

RECUP/EC-BS

Heat recovery units with counter flow plate exchanger, automatic control and EC Technology motors, for installation in false ceilings



NEW

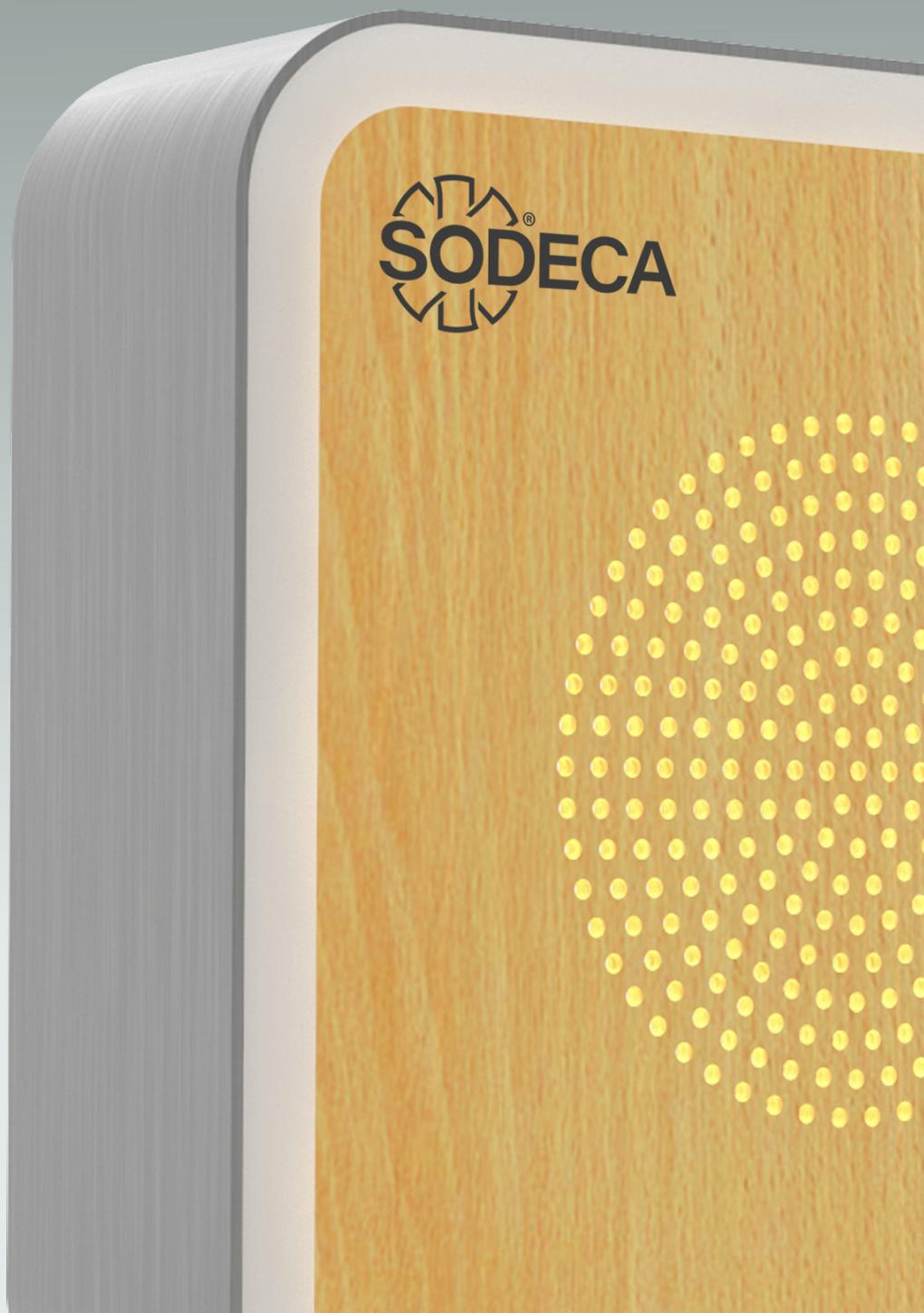
EC

RECUP/EC-H

Heat recovery units with counter flow exchanger, automatic control and EC Technology motors, for installation on a roof or in a plant room



INDOOR AIR TREATMENT SOLUTIONS



MONITORING AND CONTROL



NEW

MICA-LITE/W

Air quality monitor to ensure correct ventilation in enclosed spaces



NEW

CAP/EC

Intelligent control for the regulation of equipment with EC Technology fans prepared for external air quality probes



NEW

CAP-CO2/EC

Intelligent control for the regulation of EC Technology fan units with internal CO₂ sensor



NEW

SI-CO2+VOC

Intelligent probe for CAP/EC control, for the regulation of ventilation based on CO₂ and volatile organic compounds parameters



NEW

SI-PM2.5+VOC

Intelligent probe for CAP/EC control, for the regulation of ventilation based on the parameters of solid particles and volatile organic compounds



NEW

RAC WIFI

Recessed WiFi controller for AC motors up to 300 W with connections for auxiliary equipment

VENTILATION FOR HOUSES





NEW

AIRHOME

Efficient ventilation equipment for homes with heat recovery units



NEW

KIT AIRHOME

Kit for double flow controlled mechanical ventilation systems, with heat recovery and accessories



REB

Heat recovery units with EC Technology motor and built-in by-pass



VENUS

High efficiency single zone heat recovery ventilators for residential installations



UNIREC

High efficiency single zone heat recovery ventilators for domestic installations



EVM

Compact, multi-nozzle extractfan with adjustable outlet and three speeds



EVP

Low profile extract unit, for installation in false ceilings, and extract from 3 different zones, in single-family homes or apartments



SVE

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



SV/FILTER

Low noise in-line duct extractors with different stages of filtration



SVE/PLUS

Low noise in-line duct extractor fans mounted inside a 40 mm phonoabsorbent acoustic insulated casing



NEOLINEO V

In-line fans for small ducts with removable covers and small size with long life ball bearings



EC

CL/PLUS/EC

In-line extract fans for rectangular ducts with a 40 mm thick acoustic casing to reduce noise and EC Technology motor



CTD

Centrifugal roof mounted extract fans for household ventilation



RCH

Chimney extract fan and cap for hybrid extraction in community housing



TIRACANO

Chimney smoke extract fans



EDMF

Extra flat bathroom extractor fans with a modern appearance and design



EDQUIET/S

Low consumption household extractor fans with very low noise levels



EDD

Household extractor fans with a modern appearance and design



EC

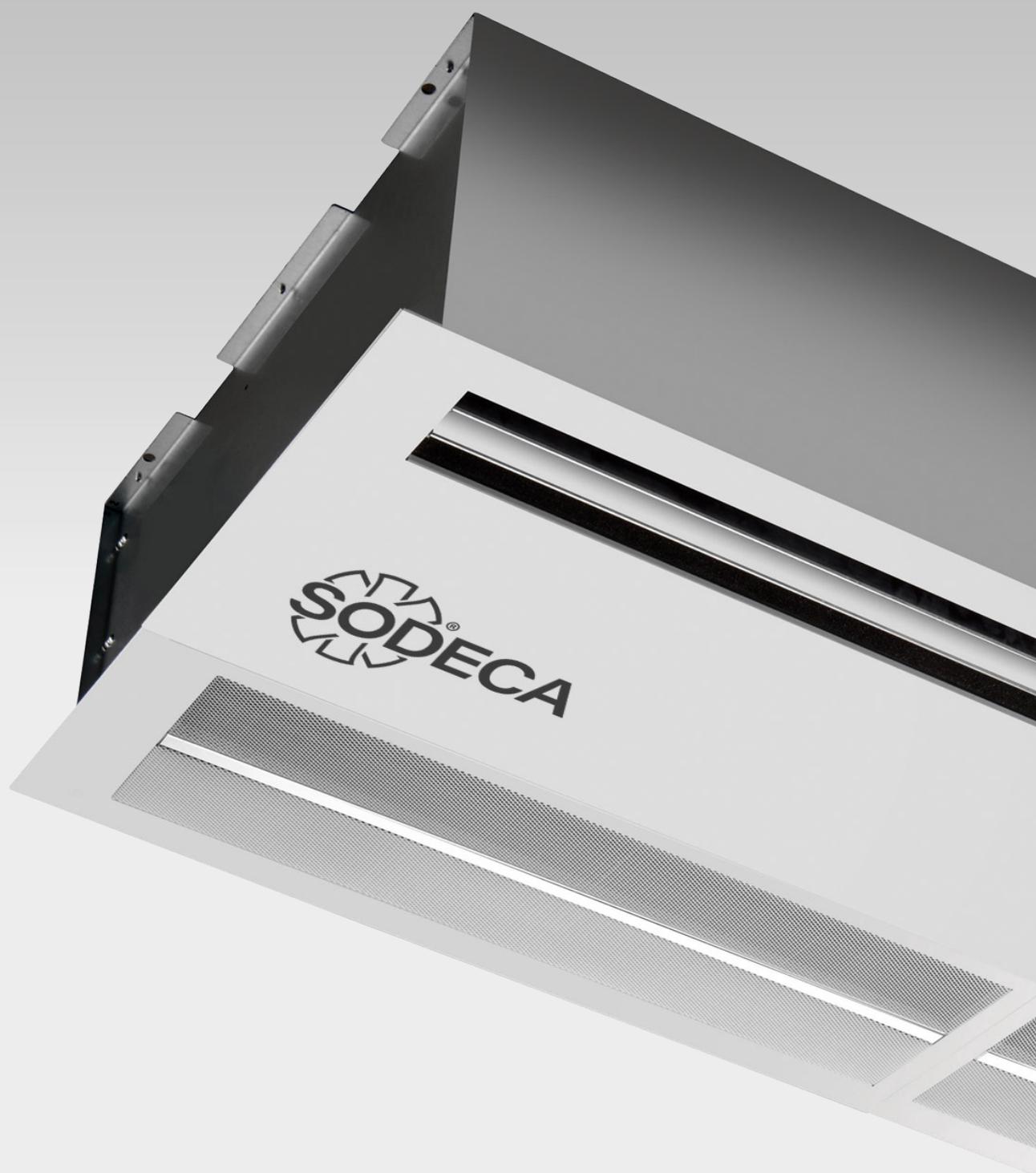
F45

IE4

CJV/EW

Extract fans with automatic operation, vertical air outlet, EC Technology motor and constant pressure control for homes

AIR CURTAINS





ECONOMIC

Economic air curtains for small commercial premises



COMERCIAL

Air curtains for commercial doors



EMPOTRABLE

Recessed air curtains for commercial doors up to 4 m high



**INDUSTRIAL
MODULAR**

Modular construction air curtains for installation on industrial doors up to 8 m high and up to 12 m wide



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