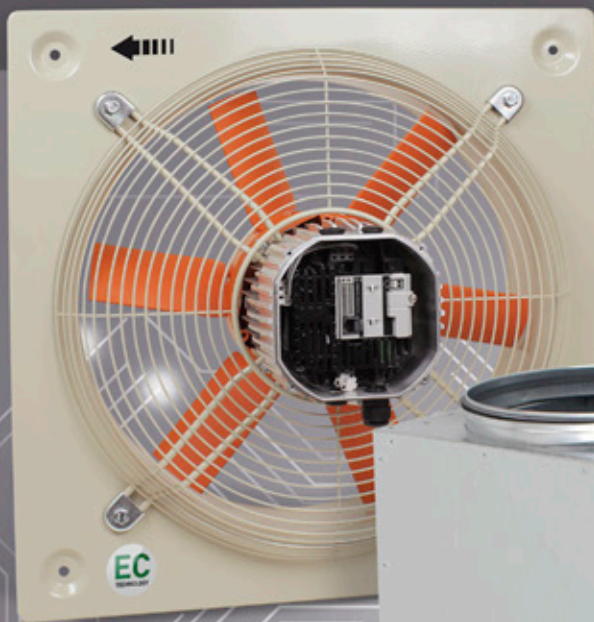


SUMMARY CATALOGUE

VENTILATION SOLUTIONS



CE ACCORDING
ErP

MOTOR TYPE	ENERGY REQUIRED	ENERGY SAVE
EC BRUSHLESS IE4+VSD	+++	45%
AC IE3+VSD	++	35%
AC IE3	+	5%
AC IE2		0%





HEADQUARTER

Sodeca, S.L.U.
Ctra. de Berga, km 0,7
E-08580 SANT QUIRZE
DE BESORA
Barcelona, SPAIN
Tel. +34 93 852 91 11
Fax: +34 93 852 90 42
General sales:
comercial@sodeca.com
Export sales:
ventilation@sodeca.com

SODECA Group

EUROPE

FINLAND

Sodeca Finland, Oy
Mr. Kai Yli-Sipilä
Metsälinnankatu 30, PL2
FI-32700 Huittinen
FINLAND
Tel. + 358 400 320 125
orders.finland@sodeca.com

PORTUGAL

Sodeca Portugal, Unip. Lda.
PORTO
Rua Veloso Salgado
1120/1138
4450-801 Leça de Palmeira
Tel. +351 229 991 100
geral@sodeca.pt

LISBOA

Pq. Emp. da Granja Pav. 8
2625-607 Vialonga
Tel. +351 219 748 491
geral@sodeca.pt

ALGARVE

Rua da Alegria S/N
8200-557 Cortesões
Tel. +351 289 092 586
geral@sodeca.pt

UNITED KINGDOM

Sodeca Fans UK, Ltd.
Mr. Mark Newcombe
Tamworth Enterprise Centre
Philip Dix House
Corporation Street
Tamworth, B79 7DN
UNITED KINGDOM
Tel. +44 (0) 1827 216 109
sales@sodeca.co.uk

AMERICA

CHILE

Sodeca Ventiladores, Ltda.
Sr. Frederic Cousquer
Santa Bernardita 12.005
(Esquina con Puerta Sur)
Bodegas 24 a 26,
San Bernardo, Santiago, CHILE
Tel. +56 22 840 5582
ventas.chile@sodeca.com

COLOMBIA

Sodeca Latam, S.A.S.
Sra. Luisa Stella Prieto
Calle7 No. 13 A-44
Manzana 4 Lote1, Montana
Mosquera, Cundinamarca
Bogotá, COLOMBIA
Tel. +57 1 756 4213
ventascolombia@sodeca.co

PERU

Sodeca Perú, S.A.C.
Sr. Jose Luis Jiménez
C/ Mariscal Jose Luis de
Orbegoso 331. Urb. El pino.
15022, San Luis. Lima, PERÚ
Tel. +51 1 326 24 24
Cel. +51 994671594
comercial@sodeca.pe

CARIBBEAN ZONE

Sodeca Cuba
Residencial Miramar
Apto. N° 108, Ave. 7ma
N° 1805 entre 18 y 20,
Miramar Playa,
La Habana, CUBA
Tel. +537 20 43721
carlos@sodeca.co.cu

RUSSIA

RUSSIA

Sodeca, L.L.C.
Mr. Stanislav Alifanov
Myasisheva str, 1, room 603
Business Center "Chaika"
140180 Zhukovskiy
Moscow region, RUSSIA
Tel. +7 495 955 90 50
alifanov@sodeca.com

GENERAL TABLE OF CONTENTS



IN-LINE DUCT
FANS



EXTRACTOR FANS
FOR ATEX EXPLOSIVE
ATMOSPHERES



AXIAL FANS



HEAVY DUTY
FANS



CENTRIFUGAL
FANS



ROOF-MOUNTED
EXTRACTOR
FANS



SMOKE
EXTRACTOR
FANS



EFFICIENT
WORK FANS



HATCH
FANS



VENTILATION
SYSTEMS
FOR HOMES



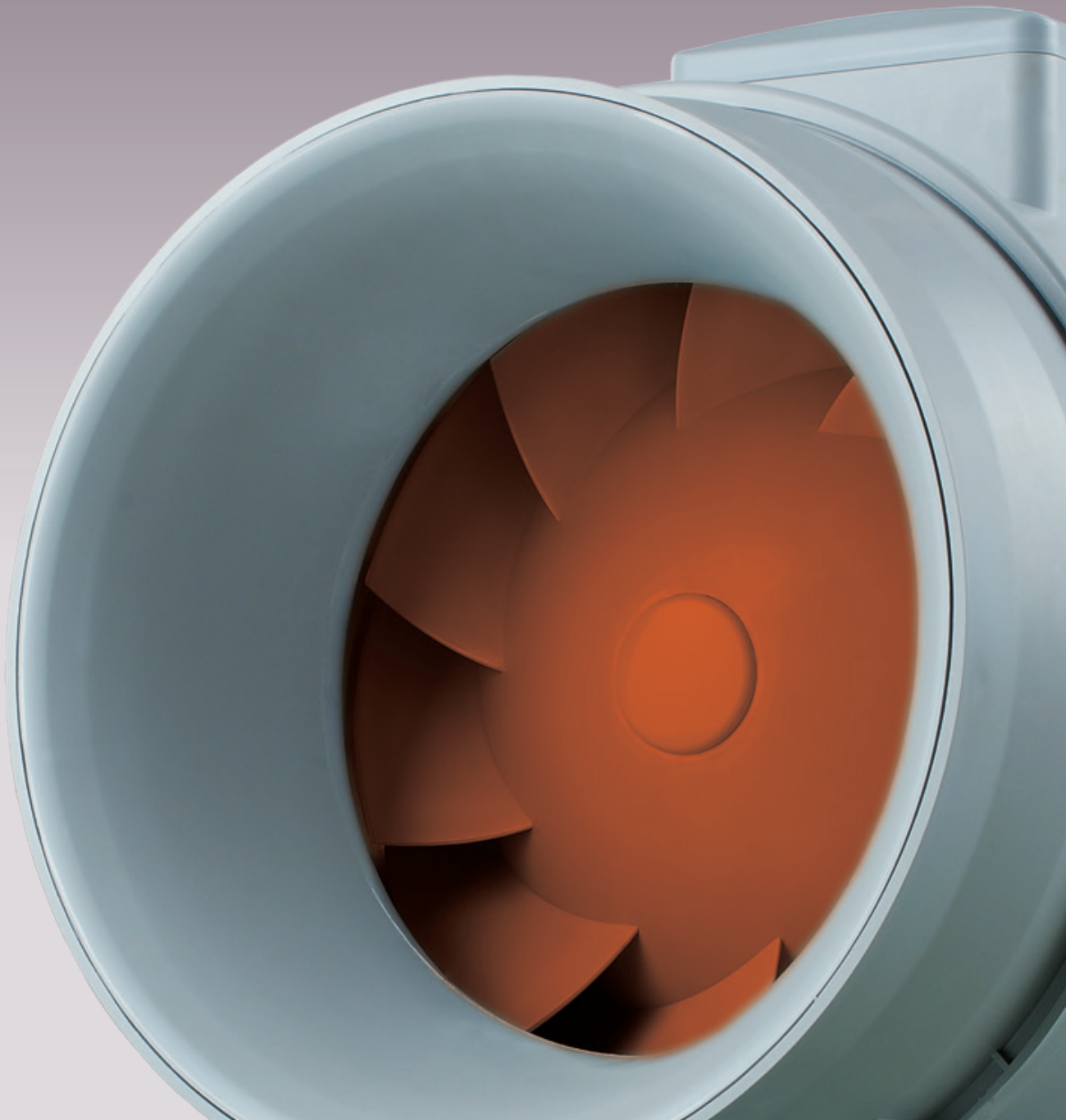
PRESSURISA-
TION CONTROL
SYSTEMS



FILTER UNITS



IN-LINE DUCT FANS



SVE
In-line duct extractor fans



NEOLINEO V
In-line duct extractor fans with long-life ball bearings



CL
In-line, low-profile, rectangular extractor fans



SVE/PLUS
In-line duct extractor fans with 40 mm acoustic insulation



NEOLINEO/EW
In-line duct extractor fans



CL/PLUS
In-line extractor fans for rectangular ducts with 50 mm insulation



SVE/PLUS/EW
Low-noise, in-line duct extractor fans with 40 mm acoustic insulation



NEOSILENT
In-line duct extractor fans with low noise levels



TUB
In-line extractor fans for high temperatures



SVE/PLUS/EW/CPC
In-line duct extractor fans with automatic operation, low noise level, 40 mm acoustic insulation and constant pressure control



CA/LINE
Circular in-line duct extractor fans with 3-speed motors



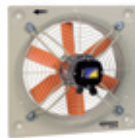
AXIAL FANS





HEP

Wall-mounted axial fans with IP65 motor



HRE

Circular axial fans with external rotor motor



CJHCH

Axial ventilation units with acoustically-isolated boxes



HEPT

Tubular axial fans with IP65 motor



HCH

Extremely robust wall-mounted axial fans



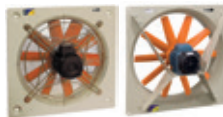
HTM

Tubular, portable, axial fans



HC

Wall-mounted axial fans with IP55 motor



HCT

Extremely robust tubular, axial fans



HPX

Tubular axial fans with external motor



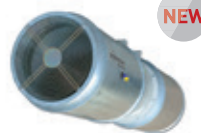
HCD

Wall-mounted axial fans with small diameters



HCT/IMP-C

Long range, circular, one-way or reversible jet fans



HCH/SEC

Fans for use in extreme conditions in ceramic and wood drying kilns



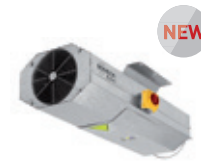
HCRE

Wall-mounted axial fans with low-noise sheet steel impeller



HCT/IMP

Long range, one-way or reversible jet fans

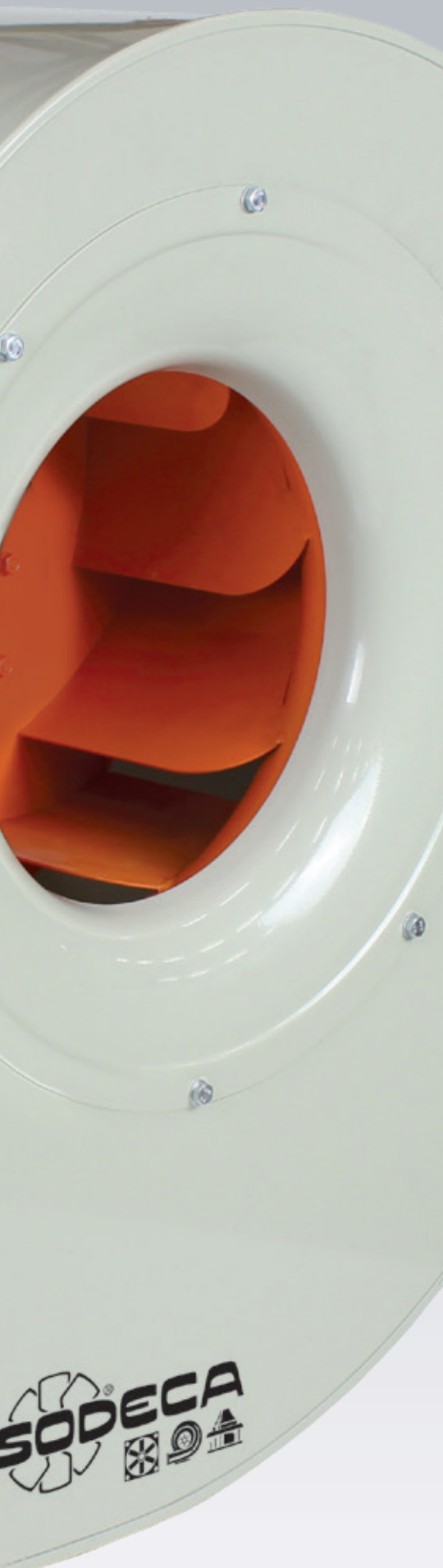


HGI

Axial fans with large diameters



CENTRIFUGAL FANS



CBD CBD 3V

Low-pressure, double inlet, centrifugal fans with direct-drive motor



CJBD/INT

Ventilation units with built-in switches



CJBDRE

Ventilation units with double insulated wall made from pre-lacquered sheet steel and aluminium profiles



CBD/EW

High-efficiency centrifugal fans with E.C. Technology motors



CJBD/C

Ventilation units with a circular inlet and outlet



CBX

Low-pressure, double inlet, belt-driven centrifugal fans



CBD/B CBD/B 3V

Low pressure, double inlet centrifugal fans with direct drive motors



CJBD/AL

Direct-drive fan units with double inlet fans



CBXC

Low-pressure, double inlet, belt-driven centrifugal fans



CBD/B/EW

High efficiency centrifugal fans fitted with E.C. Technology motors



CJBD/ALS

Direct-drive fan units with double inlet fans



CBXR

Low-pressure, double inlet, belt-driven centrifugal fans



CJBD

Direct-drive fan units with double inlet fans



CJV/EW

Automatic operation extraction units with E.C. Technology motors and constant pressure control



CBXT

Low-pressure, double inlet, belt-driven centrifugal fans



CJBD/EW/CPC

Automatic operation extractor units with acoustic insulation, E.C. Technology motors and constant pressure control



CBDRE

Double-inlet centrifugal fans with high efficiency external rotor motors



CJBX

Belt-driven fan units with double-inlet fans



CJBX/AL

Belt-driven ventilation units with double inlet fans



CJDXR

Belt-driven, double inlet ventilation units



CJBR

Ventilation units fitted with reaction impellers



CRL

Medium pressure, single-inlet, centrifugal fans with backward-curved impeller



CA

High pressure, centrifugal cast aluminium fans



CJBX/ALS

Belt-driven fan units with double inlet fans



CSXR

Single-inlet, belt-driven fans



CI-CO

Long range, low profile, centrifugal induction jet fans



CMR

Extremely robust, medium pressure centrifugal fans



CAM

High pressure centrifugal fans with cast aluminium impellers



CJBX/F

Belt-driven fan units with double inlet fans



CSXRT

Single-inlet, belt-driven fans



CB

Single-inlet centrifugal fans with multiblade impellers



CBP

Medium pressure centrifugal fans



CMSH

Medium pressure centrifugal fans with backward-curved impellers



CJBX/ALF

Belt-driven ventilation units with double-inlet fans



TSA

Single-inlet, belt-driven fans



CPV

Corrosion-resistant centrifugal fans made of plastic material



CBPC

Medium pressure centrifugal fans with backward-curved impellers and vertical outlets



CMAT

Medium pressure, centrifugal fans for solid particle transportation



CDXR

Belt-driven, double-inlet fans



TSAT

Single-inlet, belt-driven fans



CMA

Medium pressure centrifugal fans with cast aluminium impellers



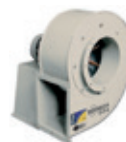
CAS

High pressure, centrifugal, sheet steel fans



CMT

Single-inlet centrifugal fans with straight impeller blades for transporting smoke and solids



CDXRT

Double inlet, belt-driven fans



CJTSA

Belt-driven, single-inlet ventilation units



CMP

Medium pressure centrifugal fans fitted with sheet steel impellers



CAS-S

High pressure, centrifugal, sheet steel fans with sound attenuators

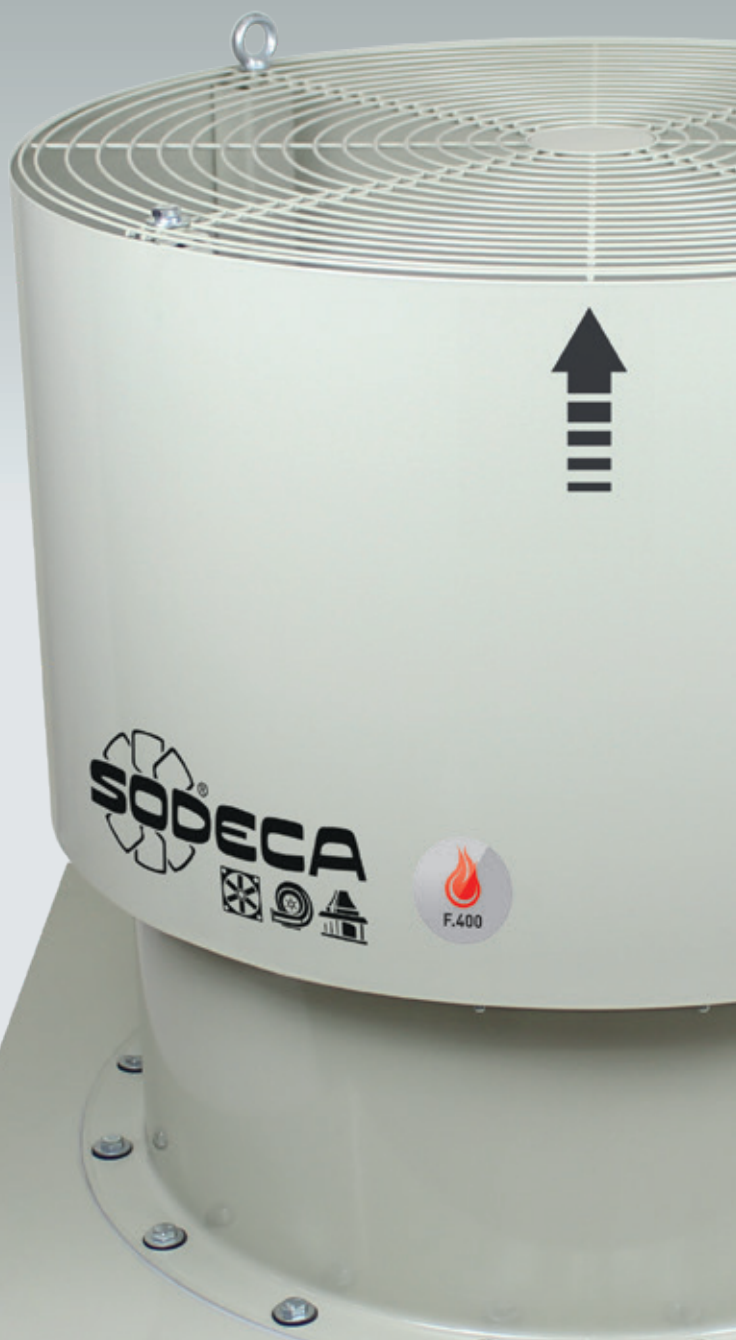


PORT

Extremely robust, portable, high power air extractor fans



EXTRACTOR FANS FOR SMOKE EVACUATION



IMMERSED OPERATION



THT

400°C/2h and 300°C/2h
tubular axial extractor fans



THT/CL

400°C/2h and 300°C/2h
long-cased axial tubular
extractor fans and external
terminal boxes



THT/WALL

Dynamic, wall-mounted
extractor fans with motorised
opening hatches



THT/HATCH

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



CJTHT/PLUS

400°C/2h and 300°C/2h
axial extraction units
with built-in acoustic
attenuators



CJTHT

400°C/2h and 300°C/2h
axial extraction units with
acoustically-insulated boxes





OUTDOORS

THT/IMP

400°C/2h and 300°C/2h, one-way or reversible large range jet fans with a circular or an octagonal design



CJBDT

400°C/2h and 300°C/2h extraction units with acoustically-insulated boxes for immersed operation in fire risk zones



TCR/R

400°C/2h centrifugal extractor fans with reaction impellers



CJSX

400°C/2h belt-driven extraction units with single-inlet fans



CKDR

F-400 low-maintenance extraction units with large doors and 40 mm acoustic insulation



TÚNEL JET FAN

Long range impulsion jet fans specially designed for tunnel ventilation. 400°C/2h and 300°C/2h certificates



CBDT

400°C/2h and 300°C/2h double-inlet centrifugal extractor fans with direct-drive motors, for immersed operation in fire risk zones



CJTCR/R

400°C/2h extraction units with reaction impellers



CJSX-SILENT

400°C/2h belt-driven extraction units with single-inlet fans



CHT

400°C/2h roof-mounted centrifugal extractor fans with horizontal air outlets and aluminium rain caps



CI

300°C/2h and 400°C/2h long range impulsion, induction centrifugal fans



TCR

400°C/2h and 300°C/2h centrifugal extractor fans with reaction impellers



TCMP

400°C/2h centrifugal extractor fans with multiblade impellers



CJSRX

400°C/2h belt-driven extraction units with reaction impellers



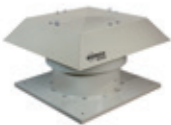
CVT

400°C/2h centrifugal roof-mounted extractor fans, with vertical air outlets and aluminium rain caps



HTMF

400°C/2h and 300°C/2h multifunctional roof-mounted extractor fans



CJS

400°C/2h and 300°C/2h extraction units with interchangeable covers



CJMP

400°C/2h extraction units with multiblade impellers



CJLINE

400°C/2h extraction units with linear inlets and outlets



RFH

400°C/2h centrifugal roof-mounted extractor fans with horizontal air outlets and aluminium rain caps



THT/ROOF

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



CJMD

400°C/2h and 300°C/2h extraction units with linear inlets and outlets



CJTX-C

400°C/2h extraction units with motor and transmission inside the box



CKD

F-400 low-maintenance extraction units with large doors and 40 mm acoustic insulation



RFV

400°C/2h centrifugal roof-mounted extractor fans, with vertical air outlet and aluminium rain cap



HATCH FANS





THT/WALL

Dynamic, wall-mounted extractor fans with motorised opening hatches



THT/HATCH

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



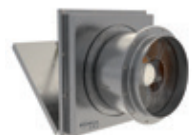
WALL/AXIAL

Dynamic, wall-mounted extractor fans with motorised opening hatches



WALL/DUCT

Dynamic, wall-mounted extractor fans with motorised opening hatches for duct installation



PRESSURISATION CONTROL SYSTEMS





KIT SOBREPRESIÓN

Staircase, escape route or confinement pressurisation system



KIT BOXPDS

Staircase, escape route and lobby pressurisation equipment



PRESSKIT

Pressurisation equipment for lobbies

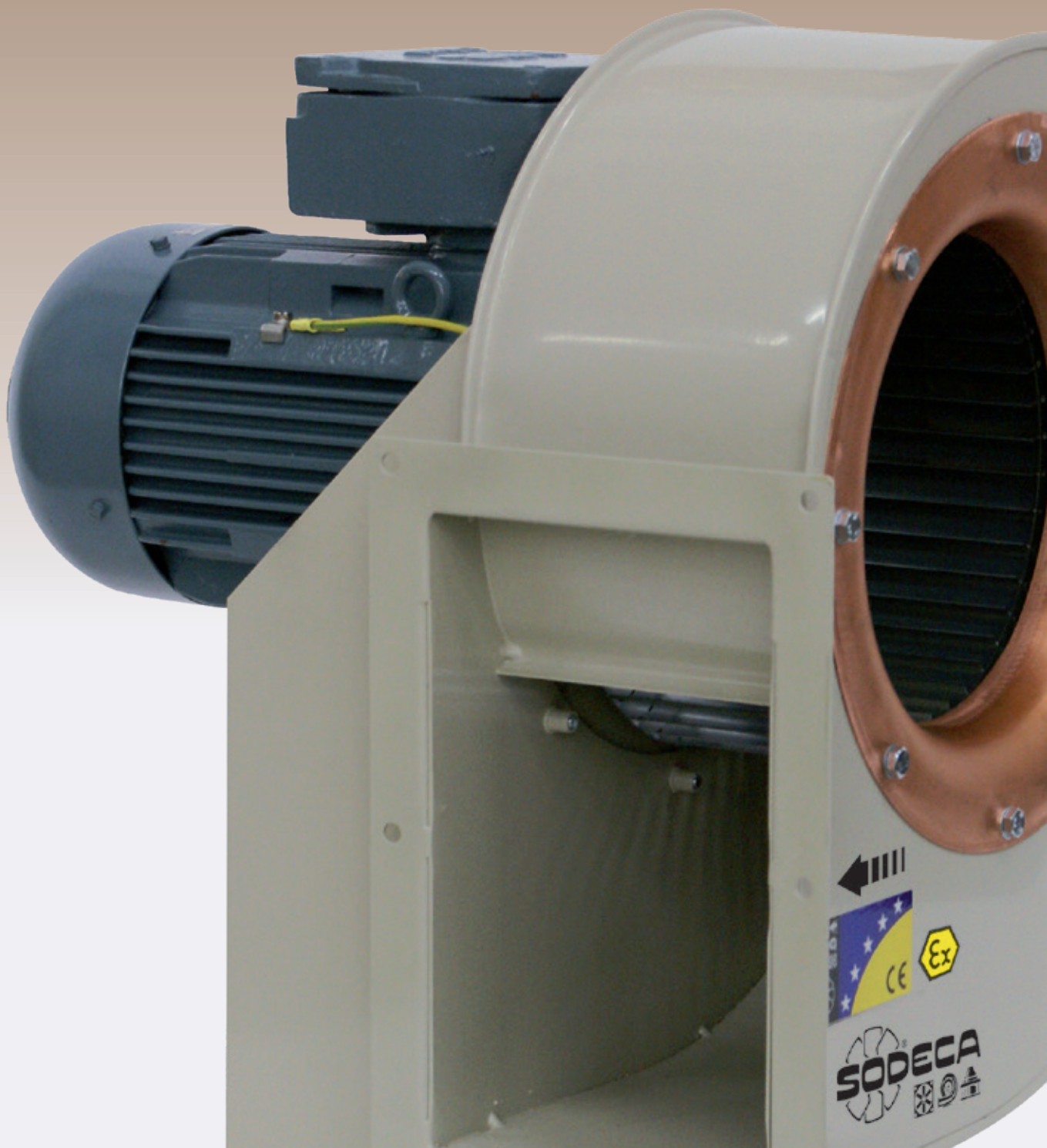


HATCH PDS

Staircase, escape route and lobby pressurisation equipment



FANS FOR ATEX EXPLOSIVE ATMOSPHERES





HCDF

Axial extractor fans with square frames and ATEX Ex d certification



HTM/ATEX

ATEX-certified tubular portable extractor fans



CMP/ATEX

ATEX-certified, centrifugal, medium pressure extractor fans fitted with multiblade impellers



CA/ATEX

ATEX-certified centrifugal, high pressure, single-inlet extractor fans made of cast aluminium



RFHD

Roof-mounted centrifugal extractor fans, with horizontal air outlets and with ATEX Ex d certification



HDF

Axial extractor fans with circular frames and ATEX Ex d certification



HPX/ATEX

ATEX-certified tubular axial extractor fans with external motors



CMR/ATEX

Extremely robust ATEX-certified, medium pressure, centrifugal extractor fans with reaction impellers



HT/ATEX

Roof-mounted axial extractor fans with ATEX Certification and optional Ex e, Ex d, Ex tc and Ex tb markings



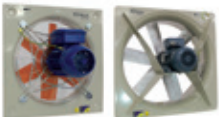
CHT/ATEX

ATEX-certified centrifugal, roof-mounted extractor fans, with horizontal air outlets and aluminium rain caps



HC/ATEX

ATEX-certified, wall-mounted axial extractor fans with optional Ex e, Ex d, Ex tc and Ex tb markings



CPV/ATEX

ATEX-certified centrifugal extractor fans made of anticorrosive plastic material



CAS/ATEX

ATEX-certified high pressure single-inlet centrifugal extractor fans



HTMH/ATEX

Roof-mounted, ATEX-certified axial extractor fans with optional Ex e, Ex d, Ex tc and Ex tb markings



CVT/ATEX

ATEX-certified, roof-mounted centrifugal extractor fans with vertical air outlets and aluminium rain caps



HCH/ATEX

Extremely robust ATEX-certified, wall-mounted axial extractor fans



CMA/ATEX

ATEX-certified medium pressure centrifugal extractor fans made of cast aluminium



CMP/AL CJMP/AL

Aluminium fans certified for natural gas boiler rooms



HTMV/ATEX

Roof-mounted axial extractor fans with vertical air outlets, ATEX Certification and optional Ex e, Ex d, Ex tc and Ex tb markings

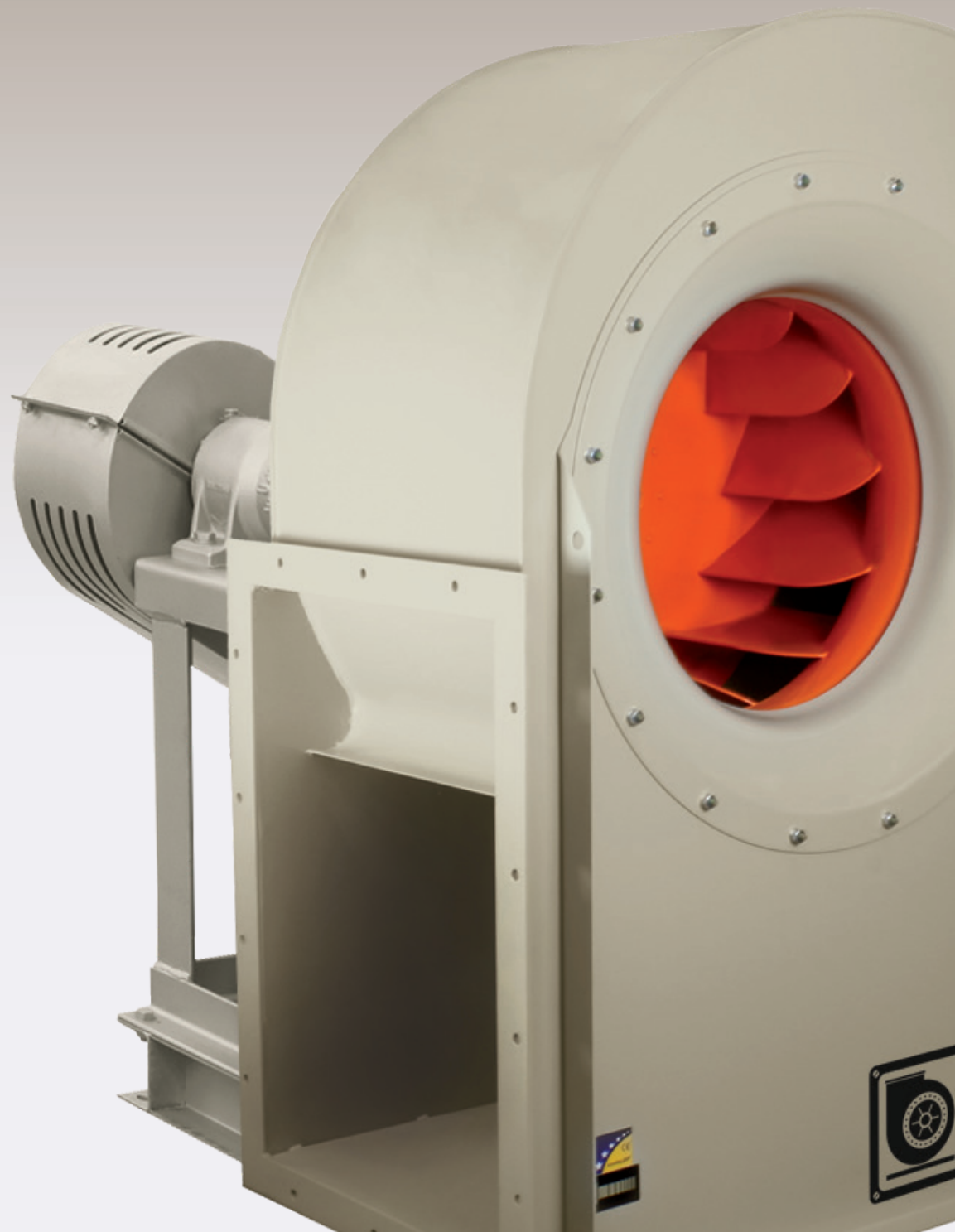


HCT/ATEX

Extremely robust ATEX-certified, tubular axial extractor fans



HEAVY DUTY FANS





HFW

Hot-dipped galvanised tubular fans



HGTX

Tubular axial fans with large diameters and external motors



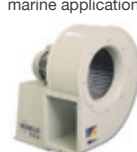
CASB-X

Belt-driven, high pressure centrifugal fans



CMP/MAR

Centrifugal, medium pressure extractor fans fitted with multiblade impellers for marine applications



HTP

High pressure tubular axial extractor fans



HCT/MAR

Tubular axial extractor fans for marine and naval applications



CAB

Extremely robust, high pressure, single-inlet, centrifugal fans



CMPI

Medium pressure centrifugal extractor fans fitted with multiblade impellers made of AISI-304 stainless steel



HBA

Forked tubular axial fans with motors outside the air flow



CMRS

Extremely robust, medium pressure centrifugal fans



CAST

High pressure, centrifugal fans for solid particle transportation



HTMH

Multifunctional roof-mounted extractor fans for large flow rates



HPX/SEC

Fans for use in extreme conditions in furnaces and drying barns



CMRS-X

Belt-driven fans fitted with electric motors and impellers with reaction blades



CMRH

Belt-driven fans fitted with electric motors for horizontal operation



HTMV

Roof-mounted axial extractor fans with vertical air outlets



HGT

Tubular axial fans with large diameters and direct-drive motors



CASB

Extremely robust, high pressure, single-inlet, centrifugal fans

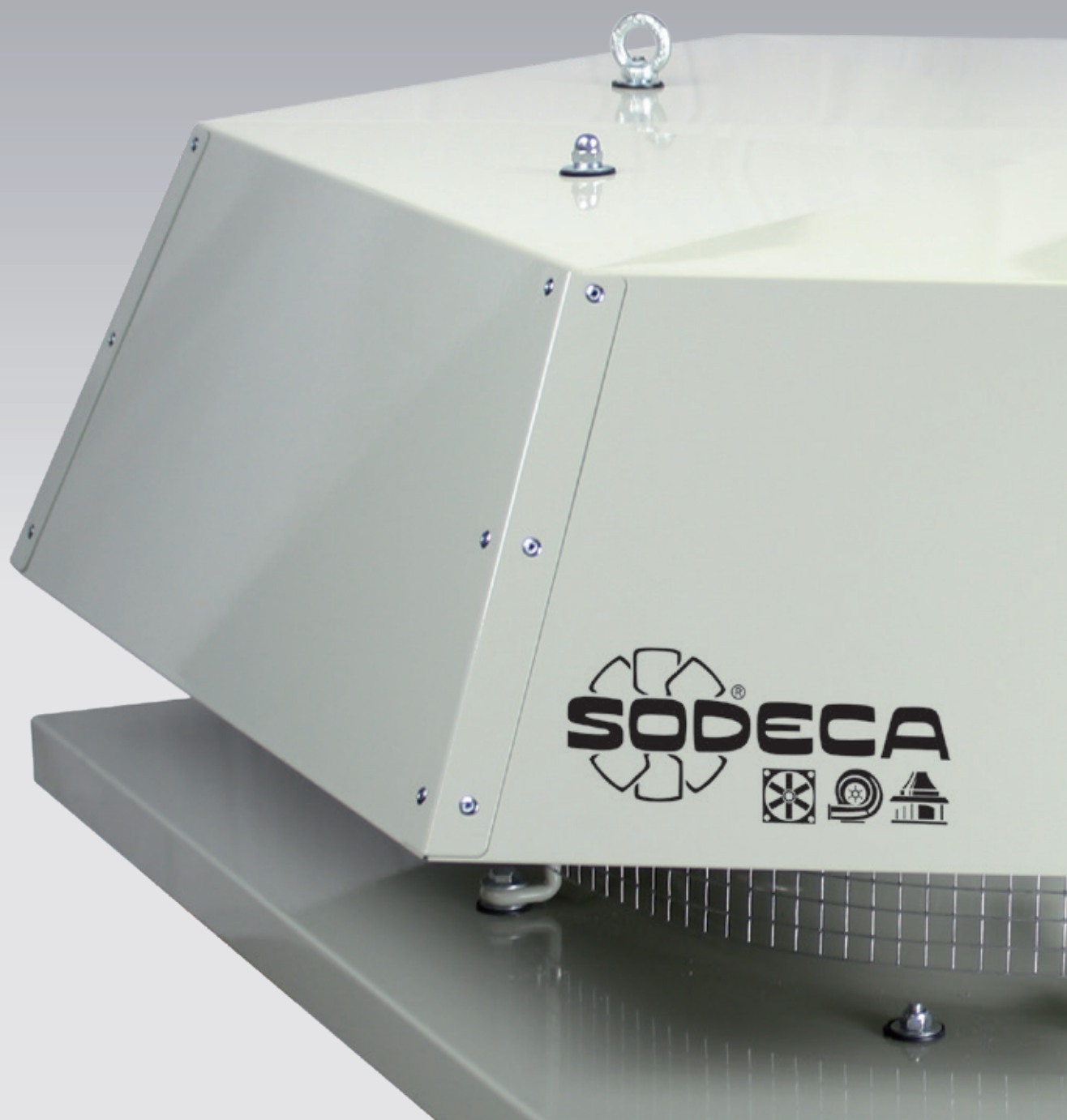


CMRG

Hot dip galvanised, medium pressure, single-inlet, centrifugal extractor fans



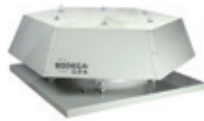
ROOF-MOUNTED EXTRACTOR FANS





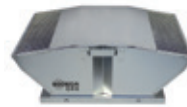
HT

Roof-mounted axial extractor fans with flat bases



CRF

Roof-mounted centrifugal extractor fans with low noise levels



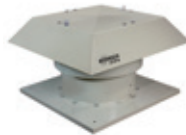
CTD

Roof-mounted centrifugal extractor fans for household ventilation



HTMH

Multifunctional roof-mounted extractor fans for large flow rates



CRF/EW/CPC

Automatic operation roof-mounted centrifugal extractor fans fitted with external E.C. Technology rotor motors and constant pressure control



TIRACANO

Chimney and barbecue smoke extractor fans



HTMV

Roof-mounted axial extractor fans with vertical air outlets



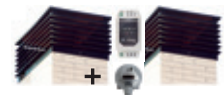
CHT

400°C/2h roof-mounted centrifugal extractor fans with horizontal air outlets



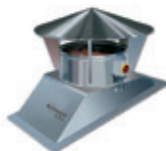
RCH RCH 400X800 VM

Chimney extractor fan and cap for hybrid extraction in community homes



HTTI

Roof-mounted axial extractor fans with inclined supports, depending on roof inclination



CVT

400°C/2h centrifugal roof-mounted extractor fans, with vertical air outlets



EFFICIENT WORK FANS



SVE/PLUS/EW

Low-noise, in-line duct extractor fans with 40 mm acoustic insulation



HC/EW

Wall-mounted axial fans fitted with asynchronous, high-efficiency, electronic adjustable IE3 motors



SVE/PLUS/EW/CPC

In-line duct extractor fans with automatic operation, low noise levels, 40 mm acoustic insulation and constant pressure control



HFW-L/EW

Tubular fans fitted with E.C. Technology motors



NEOLINEO/EW

In-line duct extractor fans



HFW/EW

Tubular fans fitted with high-efficiency IE3 motors and variable speed drives



HEP/EW

Wall-mounted, high-efficiency, axial fans fitted with E.C. Technology motors



HCH/EW

Wall-mounted axial fans fitted with high-efficiency, IE3 motors



HEPT/EW

High-efficiency tubular axial fans fitted with E.C. Technology motors



HCT/EW

Tubular axial fans fitted with high efficiency IE3 motors





CBD/EW

Double-inlet centrifugal, direct drive fans fitted with E.C. Technology motors



CMA/EW

Medium pressure, single-inlet centrifugal fans fitted with E.C. Technology motors



CAS/EW

High pressure, single-inlet centrifugal fans fitted with high-efficiency IE3 motors



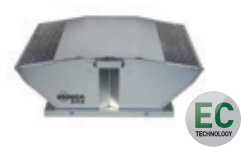
CKDR/EW

F-400 extraction units with large doors and 40 mm acoustic insulation



CRF/EW

Roof-mounted centrifugal extractor fans fitted with external E.C. Technology rotor motors



CBD/B/EW

Double-inlet centrifugal, direct drive fans fitted with E.C. Technology motors



CMP-L/EW

Medium pressure, single-inlet centrifugal fans fitted with E.C. Technology motors



TCR/R/EW

400°C/2h centrifugal extractor fans with reaction impellers fitted with high-efficiency IE3 motors



CHT/EW

400°C/2h, roof-mounted, centrifugal extractor fans, with horizontal air outlets and fitted with E.C. Technology motors



CRF/EW/CPC

Roof-mounted, automatic operation, centrifugal extractor fans fitted with external E.C. Technology rotor motors and constant pressure control



CJBD/EW

Ventilation units fitted with CBD/EW fans and E.C. Technology motors



CMP/EW

Medium pressure, single-inlet centrifugal fans fitted with high-efficiency IE3 motors



CJTCR/R/EW

400°C/2h extraction units with reaction turbines fitted with high-efficiency IE3 motors



CVT/EW

400°C/2h, roof-mounted, centrifugal extractor fans with vertical air outlets, fitted with E.C. Technology motors



CJV/EW

Automatic operation extraction units with E.C. Technology motors and constant pressure control



CJBD/EW/CPC

Automatic operation extraction units with acoustic insulation, fitted with E.C. Technology motors and constant pressure control



CMR/EW

Medium pressure, single-inlet centrifugal fans fitted with high-efficiency IE3 motors



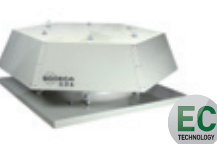
CJLINE/EW

400°C/2h extraction units with linear inlets and outlets, fitted with E.C. Technology motors



HT-L/EW

Roof-mounted axial extractor fans with flat bases, fitted with E.C. Technology motors



CJBD/EW/AL

Ventilation units fitted with CBD/EW fans and E.C. Technology motors



CAS-L/EW

High pressure, single-inlet centrifugal fans fitted with E.C. Technology motors



CKD/EW

F-400 extraction units with large doors and 40 mm acoustic insulation



HT/EW

Roof-mounted axial extractor fans with flat bases, fitted with high-efficiency IE3 motors



VENTILATION SYSTEMS FOR HOMES



SVE

In-line duct extractor fans



EVM

Compact, multi-nozzle extractor fan with adjustable outlet and three speeds



EDMF

Extra-flat bathroom extractor fans, with a modern, attractive appearance and design



SVE/PLUS

In-line duct extractor fans with 40 mm acoustic insulation



CTD

Roof-mounted centrifugal extractor fans for household ventilation



EDQUIET/S

Low-consumption household extractor fans with very low noise levels



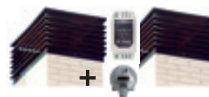
NEOLINEO V

In-line duct extractor fans with long-life ball bearings



**RCH
RCH 400X800 VM**

Chimney extractor fan and cap for hybrid extraction in community homes



EDD

Household extractor fans with a modern appearance and design



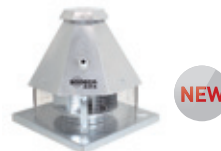
EVP

Low-profile extractor fan for installation in technical ceilings with extraction in 3 different zones



TIRACANO

Chimney and barbecue smoke extractor fans



NEW

FILTER UNITS





CJFILTER/REC

Filter boxes for circular and rectangular ducts



UFRX

Filter units with acoustic insulation, fitted with double-inlet fans and reaction impellers



CJBX/ALF

Belt-driven ventilation units with double-inlet fans



SV/FILTER

Low-noise, in-line duct extractor fans with different filtering phases



CJBD/F

Direct-drive ventilation units with double-inlet fans



UDT

Ventilation units with air treatment system and direct-drive motors



UFR

Filter units with sandwich panel acoustic insulation



CJBD/ALF

Direct-drive ventilation units with double-inlet fans



UDTX

Belt-driven ventilation units with air treatment systems



UFX

Filter units with acoustic insulation, fitted with double-inlet fans



CJBX/F

Belt-driven ventilation units with double inlet fans





HEADQUARTERS

Sodeca S.L.U.

Ctra. de Berga, km 0,7
E-08580 SANT QUIRZE DE BESORA
Barcelona, SPAIN
Tel. +34 93 852 91 11
Fax +34 93 852 90 42
General sales: comercial@sodeca.com
Export sales: ventilation@sodeca.com

SODECA Group

EUROPE

FINLAND

Sodeca Finland, Oy
Mr. Kai Yli-Sipilä
Metsälinnankatu 30, PL2
FI-32700 Huittinen
FINLAND
Tel. + 358 400 320 125
orders.finland@sodeca.com

PORTUGAL

Sodeca Portugal, Unip. Lda.
PORTO
Rua Veloso Salgado
1120/1138
4450-801 Leça de Palmeira
Tel. +351 229 991 100
geral@sodeca.pt

LISBOA

Pq. Emp. da Granja Pav. 8
2625-607 Vialonga
Tel. +351 219 748 491
geral@sodeca.pt

ALGARVE

Rua da Alegria S/N
8200-557 Cortesões
Tel. +351 289 092 586
geral@sodeca.pt

UNITED KINGDOM

Sodeca Fans UK, Ltd.
Mr. Mark Newcombe
Tamworth Enterprise Centre
Philip Dix House
Corporation Street
Tamworth, B79 7DN
UNITED KINGDOM
Tel. +44 (0) 1827 216 109
sales@sodeca.co.uk

AMERICA

CHILE

Sodeca Ventiladores, Ltda.
Sr. Frederic Cousquer
Santa Bernardita 12.005
(Esquina con Puerta Sur)
Bodegas 24 a 26,
San Bernardo, Santiago, CHILE
Tel. +56 22 840 5582
ventas.chile@sodeca.com

COLOMBIA

Sodeca Latam, S.A.S.
Sra. Luisa Stella Prieto
Calle7 No. 13 A-44
Manzana 4 Lote1, Montana
Mosquera, Cundinamarca
Bogotá, COLOMBIA
Tel. +57 1 756 4213
ventascolombia@sodeca.co

PERU

Sodeca Perú, S.A.C.
Sr. Jose Luis Jiménez
Sra. Mariscal Jose Luis de
Orbegoso 331. Urb. El pino.
15022, San Luis. Lima, PERÚ
Tel. +51 1 326 24 24
Cel. +51 994671594
comercial@sodeca.pe

CARIBBEAN ZONE

Sodeca Cuba
Residencial Miramar
Apto. Nº 108, Ave. 7ma
Nº 1805 entre 18 y 20,
Miramar Playa,
La Habana, CUBA
Tel. +537 20 43721
carlos@sodeca.co.cu

RUSSIA

RUSSIA

Sodeca, L.L.C.
Mr. Stanislav Alifanov
Myasisheva str, 1, room 603
Business Center "Chaika"
140180 Zhukovskiy
Moscow region, RUSSIA
Tel. +7 495 955 90 50
alifanov@sodeca.com



www.sodeca.com

