AIR MOVEMENT TECHNOLOGIES

Moro S.r.l. company was established in 1983, through the years, becomes a reliable name for seriousness and professionalism, known in Italy and in the world as synonymous of high-quality in design and construction of a wide range of industrial centrifugal and axial blowers, able to satisfy all market requests to shrink costs and drastically cutting production times.

Since its establishment and over the course of the years, **Moro S.r.l.** has made customer satisfaction its main prerogative. **Moro S.r.l.** looks to the future with seriousness and attention by developing efficient and high performance industrial fans, continuing to combine what has always beens succeeded well for it:




In compliance with the directives and laws on matter of safety and quality standards, **Moro S.r.l.** is able to build centrifugal and axial blowers in compliance with Directive 2009/125/EC, known as "**ErP**" (Energy-related-Products), and in accordance with Directive 2014/34/EU (**ATEX**) suitable to operate in environments with presence (also contemporary) of explosive gases and dusts (zones 1/21 and 2/22).

Moro S.r.l. is also able to build blowers for high temperatures, blowers completely made in stainless steel for food and/or pharmaceutical sector (mirror polished or pickled) and blowers entirely made of aluminium suitable to work with ozone presence.



moro® S.r.l.
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MN

Girante a pale curve avanti
Forwardly curved blades
Roue à aubes courbes avant
Worwärts gebogener Schaufeln
Turbina pala curva hacia adelante

Portata - Flow rate
Débit - Volumenstrom - Caudal
50 ÷ 2500 m3/h

Pressione - Pressure
Pression - Druck - Presion
23 ÷ 150 mm H20

MB

Girante a pale curve avanti
Forwardly curved blades
Roue à aubes courbes avant
Worwärts gebogener Schaufeln
Turbina pala curva hacia adelante

Portata - Flow rate
Débit - Volumenstrom - Caudal
500 ÷ 30000 m3/h

Pressione - Pressure
Pression - Druck - Presion
25 ÷ 160 mm H20

MBQ

Girante a pale curve avanti
Forwardly curved blades
Roue à aubes courbes avant
Worwärts gebogener Schaufeln
Turbina pala curva hacia adelante

Portata - Flow rate
Débit - Volumenstrom - Caudal
500 ÷ 16000 m3/h

Pressione - Pressure
Pression - Druck - Presion
25 ÷ 150 mm H20

RL

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
700 ÷ 240000 m3/h

Pressione - Pressure
Pression - Druck - Presion
10 ÷ 388 mm H20

MRLQ

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
500 ÷ 34000 m3/h

Pressione - Pressure
Pression - Druck - Presion
25 ÷ 370 mm H20

MM

Girante a pale curve avanti
Forwardly curved blades
Roue à aubes courbes avant
Worwärts gebogener Schaufeln
Turbina pala curva hacia adelante

Portata - Flow rate
Débit - Volumenstrom - Caudal
500 ÷ 10000 m3/h

Pressione - Pressure
Pression - Druck - Presion
100 ÷ 350 mm H20

GR

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
360 ÷ 120000 m3/h

Pressione - Pressure
Pression - Druck - Presion
58 ÷ 1500 mm H20

RM

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
360 ÷ 120000 m3/h

Pressione - Pressure
Pression - Druck - Presion
40 ÷ 590 mm H20

GF/RU

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
360 ÷ 120000 m3/h

Pressione - Pressure
Pression - Druck - Presion
40 ÷ 650 mm H20

MS

Girante a pale curve avanti o p
Forwardly curved blades or radial bl
Roue à aubes courbes avant ou radi
Worwärts oder offen gebogener Schaufeln o
Turbina pala curva hacia adelante o

Portata - Flow rate
Débit - Volumenstrom - Caudal
45 ÷ 1600 m3/h

Pressione - Pressure
Pression - Druck - Presion
50 ÷ 300 mm H20

MAR

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
300 ÷ 15000 m3/h

Pressione - Pressure
Pression - Druck - Presion
50 ÷ 900 mm H20

VG

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
100 ÷ 48000 m3/h

Pressione - Pressure
Pression - Druck - Presion
140 ÷ 2280 mm H20

MAP

Girante a pale curve avanti
Forwardly curved blades
Roue à aubes courbes avant
Worwärts gebogener Schaufeln
Turbina pala curva hacia adelante

Portata - Flow rate
Débit - Volumenstrom - Caudal
100 ÷ 1400 m3/h

Pressione - Pressure
Pression - Druck - Presion
60 ÷ 380 mm H20

MA

Girante a pale radiali
Radial blades
Roue à aubes radiales
Radialschaufel
Turbina pala recta

Portata - Flow rate
Débit - Volumenstrom - Caudal
200 ÷ 10000 m3/h

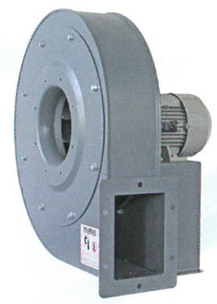
Pressione - Pressure
Pression - Druck - Presion
80 ÷ 700 mm H20

MAR/S

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
300 ÷ 4000 m3/h

Pressione - Pressure
Pression - Druck - Presion
50 ÷ 550 mm H20



VI

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
250 ÷ 6200 m3/h

Pressione - Pressure
Pression - Druck - Presion
420 ÷ 2500 mm H20

VM

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
300 ÷ 65000 m3/h

Pressione - Pressure
Pression - Druck - Presion
110 ÷ 2200 mm H20

TL

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
100 ÷ 2700 m3/h

Pressione - Pressure
Pression - Druck - Presion
590 mm H20

MHR

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
150 ÷ 3500 m3/h

Pressione - Pressure
Pression - Druck - Presion
180 ÷ 1400 mm H20

VP

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
100 ÷ 16000 m3/h

Pressione - Pressure
Pression - Druck - Presion
140 ÷ 2280 mm H20

VA

Girante a pale curve avanti
Forwardly curved blades
Roue à aubes courbes avant
Worwärts gebogener Schaufeln
Turbina pala curva hacia adelante

Portata - Flow rate
Débit - Volumenstrom - Caudal
65 ÷ 1450 m3/h

Pressione - Pressure
Pression - Druck - Presion
120 ÷ 2000 mm H20

VC

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
250 ÷ 6200 m3/h

Pressione - Pressure
Pression - Druck - Presion
420 ÷ 2500 mm H20

BSTS27

Bistadio
Two-stage
Double stade
Zweistufigl
Biestadio

Portata - Flow rate
Débit - Volumenstrom - Caudal
300 m3/h

Pressione - Pressure
Pression - Druck - Presion
300 mm H20

MSTS

Multistadio
Multistages
Roues multiples
Mehrstufige Geblase
Multiestadi

Portata - Flow rate
Débit - Volumenstrom - Caudal
100 ÷ 800 m3/h

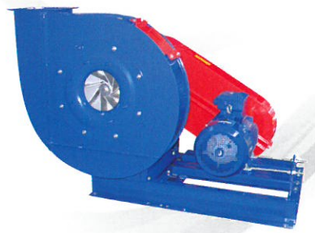
Pressione - Pressure
Pression - Druck - Presion
200 ÷ 1750 mm H20

ZA

Girante a pale aperte
Open blades
Roue à aubes ouvertes
Offen Schaufel
Turbina con palas ariertas

Portata - Flow rate
Débit - Volumenstrom - Caudal
720 ÷ 41400 m3/h

Pressione - Pressure
Pression - Druck - Presion
260 ÷ 1080 mm H20



ZB

Girante a pale aperte
Open blades
Roue à aubes ouvertes
Offen Schaufel
Turbina con palas ariertas

Portata - Flow rate
Débit - Volumenstrom - Caudal
720 ÷ 41400 m3/h

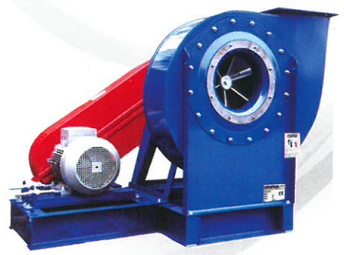
Pressione - Pressure
Pression - Druck - Presion
260 ÷ 1080 mm H20

ZC

Girante a pale aperte
Open blades
Roue à aubes ouvertes
Offen Schaufel
Turbina con palas ariertas

Portata - Flow rate
Débit - Volumenstrom - Caudal
1250 ÷ 27000 m3/h

Pressione - Pressure
Pression - Druck - Presion
94 ÷ 499 mm H20

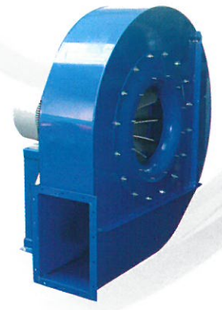


ZD

Girante a pale aperte avanti
Forwardly open blades
Roue à aubes ouvertes avant
Worwärts offen Schaufel
Turbina con palas ariertas hacia ade

Portata - Flow rate
Débit - Volumenstrom - Caudal
3000 ÷ 1900 m3/h

Pressione - Pressure
Pression - Druck - Presion
160 ÷ 330 mm H20



ZM

Girante a pale radiali
Radial blades
Roue à aubes radiales
Radialschaufel
Turbina pala recta

Portata - Flow rate
Débit - Volumenstrom - Caudal
100 ÷ 40000 m3/h

Pressione - Pressure
Pression - Druck - Presion
50 ÷ 450 mm H20

MGV

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
800 ÷ 12500 m3/h

Pressione - Pressure
Pression - Druck - Presion
60÷620 Pa

MTV

Torrino di estrazione centrifugo
Centrifugal roof units
Tourelle centrifuge d'extraction
Zentrifugal-Absaugturm
Extractor de tejado cenrifugo

Portata - Flow rate
Débit - Volumenstrom - Caudal
450 ÷ 19500 m3/h

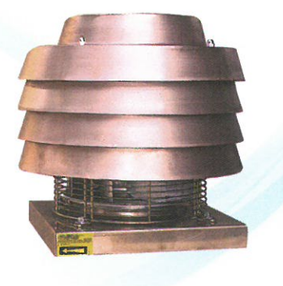
Pressione - Pressure
Pression - Druck - Presion
60 mm H20

MTF 260

Girante a pale curve rovesce
Backwardly curved blades
Roue à aubes courbes à l'arriere
Nach ninten geneigten Schaufeln
Turbina pala curva hacia atras

Portata - Flow rate
Débit - Volumenstrom - Caudal
1000 m3/h

Pressione - Pressure
Pression - Druck - Presion
20 mm H20



Ihr Vertriebspartner vor Ort:

02/2025

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