



Table fans designed to offer a powerful and uniform distribution of air with a very quiet operation.

Characteristics

- 2 or 3 speed controller depending on the model.
- Adjustable fan position, that allows optimizing the distribution of air.
- Removable security grille.
- Carrying hundle



Speed selector.



Adjusting fan position.

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Maximum airflow* (m ³ /h)	Maximum air output speed (m/s)	Maximum sound power level (dB(A))	N° speeds	Fan position		Motor with thermal protection	Cable length (mm)	Colour	Weight (kg)	Dimensions (mm)		Wiring diagram** (n°)
							Inclinable	Fixed / oscillating					Ø Propeller	Height	
ARTIC-255 N GR	230	35	1.105	3,2	48	2	•	•	•	1.500	Grey	2,1	255	420	37
ARTIC-305 N GR	230	35	2.015	2,15	56	3	•	•	•	1.500	Grey	2,8	300	500	37
ARTIC-405 N GR	230	50	3.300	2,65	62	3	•	•	•	1.500	Grey	3,2	400	590	37

* The indicated airflow include induced airflow.

** See section of Wiring Diagrams.

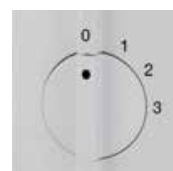
***According to IEC 60879 regulation.



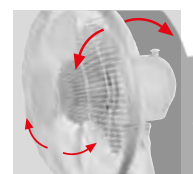
Column fans designed to offer a powerful and uniform distribution of air with a very quiet operation.

Characteristics

- 3 speed controller.
- The tiltable swivel head optimises air distribution.
- Removable security grille.
- Large diameter base for increased stability. The height can be adjusted between 114 and 134 cm.
- Carrying handle



Speed selector.



Adjusting fan position.

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Maximum airflow* (m³/h)	Maximum air output speed (m/s)	Maximum sound power level (dB(A))	Nº speeds	Fan position		Motor with thermal protection	Cable length (mm)	Colour	Weight (kg)	Dimensions (mm)		Wiring diagram** (nº)
							Inclinable	Fixed / oscillating					Ø Propeller	Height	
ARTIC-405 CN GR	230	50	3.300	2,65	62	3	•	•	•	1.500	Grey	5,5	400	1140 - 1340	37

* The indicated airflow include induced airflow.

** See section of Wiring Diagrams.

***According to IEC 60879 regulation.



Column fans designed to offer a powerful and uniform distribution of air with a very quiet operation.

Characteristics

- 6 speed controller.
- The tiltable swivel head optimises air distribution.
- Removable security grille.
- Large diameter base for increased stability. The height can be adjusted between 114 and 134 cm.
- Carrying handle.
- Remote control.
- Programmable timer, from 1 to 9h.

The timer has two modes available:

- TIMER ON - programmes the time to switch on the fan.
- TIMER OFF - programmes the time to switch off the fan.



Control panel.
Pilot lights.



Tiltable swivel head.



Remote control.

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Airflow* (m³/h)	Maximum air output speed (m/s)	Maximum sound power level (dB(A))	Nº speeds	Fan position		Motor with thermal protection	Cable length (mm)	Colour	Weight (kg)	Dimensions (mm)		Wiring diagram** (nº)
							Inclinable	Fixed / oscillating					Ø Propeller	Height	
ARTIC-405 CN TC	230	50	3,300	2,65	62	6	•	•	•	1,500	Negro	5,5	400	1140 - 1340	37

* The indicated airflow include induced airflow.

** See section of Wiring Diagrams.



ARTIC-405 PM GR



ARTIC-405 PRC GR

Wall fans with 3 speed controller, timer and detachable proof guard.

Characteristics

- The ARTIC-405 PM GR model is equipped with two pullcords that facilitate speed control and fan swing.
- The ARTIC-405 PRC GR model includes remote control and BREEZE and NIGHT functions.

Breeze Function

The fan alternates different speeds simulating a natural breeze. Figure 1 shows the operating cycle for the various speeds that can be selected.

Night Function

The fan alternates between the various Breeze functions, as explained below:

When the NIGHT function is selected	The fan goes through the following cycle:	
Slow Speed	BREEZE	Slow Speed (Permanent)
Medium Speed	BREEZE	Medium Speed (30 min.) Slow Speed (Permanent)
High Speed	BREEZE	High Speed (30 min.) Medium Speed (30 min.) Slow Speed (Permanent)

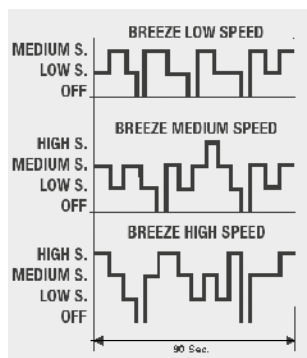


Figure 1



Artic 405 PM GR: speed controller and timer.



Artic-405 PRC GR: remote distance.

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Intensity (A)	Maximum airflow* (m³/h)	Maximum air output speed (m/s)	Maximum sound power level (dB(A))	Adjustable timer	Nº speeds	Remote distance (with support wall)	Fan position		Motor with thermal protection	Cable length (mm)	Colour	Weight (kg)	Dimensions (mm)		Wiring diagram** (nº)
										Inclinable	Fixed / oscillating					Ø Propeller	Height	
ARTIC-405 PM GR	230	50	0,22	3.300	2,65	62	10 to 180 min.	3		•	•	•	1.500	Grey	5	400	560	37
ARTIC-405 PRC GR	230	50	0,22	3.300	2,65	62	1 a 8h	3	•	•	•	•	1.500	Grey	5	400	560	37

* The indicated airflow include induced airflow.
** See section of Wiring Diagrams.
**according to IEC 60879 regulation.



Revolving ceiling fan, very silent and easy to install.

Characteristics

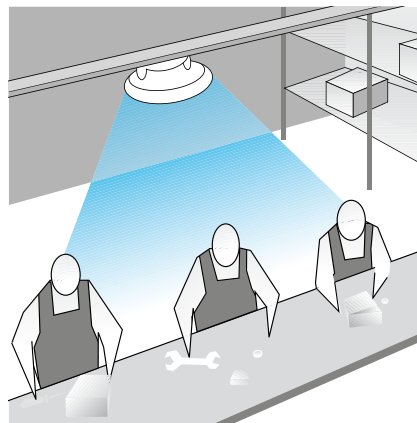
- Head that can swivel 360°, optimising air distribution
- High protection grille for installation at heights under 2.30 m.
- 3 speed selector included.



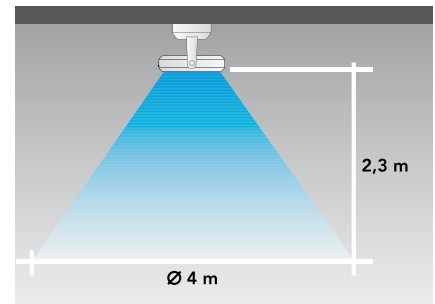
3 speed selector included
Dimensions LxWxH (mm):
80x80x70.



Shop / Supermarket



Assembly line



Airflow range

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Intensity (A)	Airflow* (m ³ /h)	Maximum air output speed (m/s)	Maximum sound power level (dB(A))	N° speeds	Swiveling head	Proof guard (detachable)	Motor with thermal protection	Colour	Weight (kg)	Dimensions (mm)		Wiring diagram** (n°)
													Ø Propeller	Height	
Artic-400 R	230	60	0,26	1.050/950/760	1300/1100/900	41	3	360°	•	•	Grey	6	400	350	37

* The indicated airflow include induced airflow.
** See section of Wiring Diagrams.



ARTIC TOWER M

ARTIC TOWER E

The streamline design of the ARTIC Tower Series fan makes them ideal for placing in locations with little available space.

Characteristics

- 3 Speed Controller and swivel body.
- Air freshener deposit to use with aromatic products (not included).
- Air filter net.

The ARTIC TOWER E, in addition, includes timer and remote distance.

The timer has 2 functions:

- TIMER ON- Programms the time for switching on the fan.
- TIMER OFF- Programms the time for disconnecting the fan.



ARTIC TOWER-E
ARTIC TOWER E Remote control, pilot lights.



ARTIC TOWER-M
Remote control.



Carrying handle.
Support for Remote control.



Air freshener deposit.

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Airflow* (m³/h)	Maximum air output speed (m/s)	Maximum sound power level (dB(A))	Nº speeds	Adjustable timer	Fan position		Remote control	Motor with thermal protection	Carrying handle	Colour	Weight (kg)	Cable length (mm)	Dimensions LxWxH (mm)	Wiring diagram** (nº)
								Fixed	Oscillating								
ARTIC TOWER M	230	30	1.100/1.000/875	2550/2350/2150	52	3	-	•	80°	-	•	•	White	3	1.500	280x280x900	37
ARTIC TOWER E	230	30	1.100/1.000/875	2550/2350/2150	52	3	1 to 8 h.	•	80°	•	•	•	Metallic	3	1.500	280x280x900	37

* The indicated airflow include induced airflow.

** See section of Wiring Diagrams.



Range of large diameter portable cooling fans specially designed to offer a powerful and uniform distribution of air. Metallic impeller dynamically balanced. TURBO-3000 is equipped with thermal protection, IP54, with a guaranteed life of 30.000 hours.

Applications

Domestic, commercial and industrial clean environments.

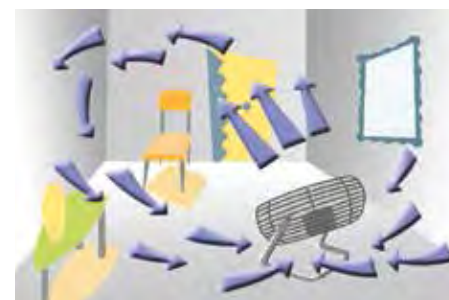
- Ventilation of one or several rooms in residential dwellings, offices and retail outlets.
- Ventilation applications in foundries, steel mills, glass factories, ...
- Engine, compressor and transformer cooling.
- Paint line drying applications.
- Heat dissipation in the workplace.



Carrying hundle.
 Adjustable fan position.
 Proof guard (detachable).



High performance impeller.
 The special impeller design delivers a high volume airflow for commercial or industrial environments.



Ventilation of one or several rooms in residential dwellings, offices and retail outlets.

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Power (W)	Airflow* (m ³ /h)	Speed (rpm)	Sound power level (dB(A))	Switch ON/OFF	Thermal protection	Colour	Weight (kg)	Ø Impeller (mm)	Cable length (mm)	Dimensions LxWxH (mm)	Wiring diagram** (n°)
TURBO 3000	230	130/40	10.362 / 6.600	1400/900	65/32	•	•	Chrome	8	350	2500	440x280x480	36

* The indicated airflow include induced airflow.

** See section of Wiring Diagrams.

***According to IEC 60879 regulation



TURBO-455 CN PLUS



TURBO 355 N
TURBO 405 N
TURBO 451 N PLUS
TURBO 455 N PLUS

Range of large diameter portable cooling fans specially designed to offer a powerful and uniform distribution of air. The series is composed by three floor models, of 360, 400 and 450mm diameter and a column model of 450mm. 3 speed controller and carrying hundle included.

Applications

Domestic, commercial and industrial clean environments and cleanroom conditions.

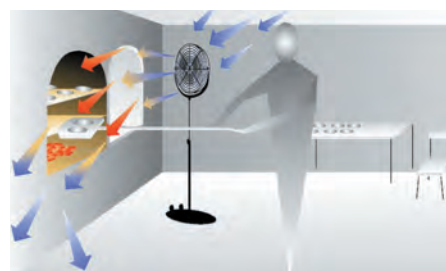
- Ventilation applications in assembly and storage areas.
- Ventilation of one or several rooms in residential dwellings, offices and retail outlets.
- Engine, compressor and transformer cooling.
- Paint line drying applications.
- Heat dissipation in workplaces.



Speed Controller. Carrying hundle.



Adjustable fan position.
Proof guard (detachable).



Heat dissipation in the workplace.

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Airflow* (m³/h)	Maximum air output speed (m/s)	Maximum sound power level (dB(A))	Nº speeds	Motor with thermal protection	Colour	Weight (kg)	Ø Impeller (mm)	Cable length (mm)	Dimensions LxWxH (mm)	Wiring diagram** (nº)
TURBO-355 N	230	55	3.120/1.860/1.020	6,6/5,7/4,8	51/48/44	3	•	Chrome	3,7	360	1.500	460x170x430	36
TURBO-405 N	230	65	3.840/2.280/1.320	6,3/5,4/4,4	55/52/48	3	•	Chrome	4,2	400	1.500	510x180x485	36
TURBO-451 N PLUS	230	120	6.000/5.580/4.630	4,5	69	3	•	Chrome	5,8	450	1.500	550x230x560	36
TURBO-455 N PLUS	230	110	7.440/5.520/3.540	8,6/7,0/5,7	60/57/55	3	•	Chrome	5,5	450	1.500	560x190x550	36
TURBO-455 CN PLUS	230	110	7.440/5.520/3.540	8,6/7,0/5,7	60/57/55	3	•	Chrome	9,6	450	1.500	560xØ505x1300-1550	36

* The indicated airflow include induced airflow.

** See section of Wiring Diagrams.

***According to IEC 60879 regulation



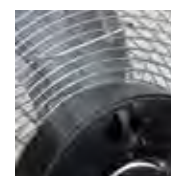
TURBO 451 CN

Range of large diameter portable cooling fans specially designed to offer a powerful and uniform distribution of air. The series is composed by two floor models, of 350mm and 450mm diameter and a column model of 450mm. 3 speed controller and carrying handle included.

Applications

Domestic, commercial and industrial clean environments and cleanroom conditions.

- Ventilation applications in assembly and storage areas.
- Ventilation of one or several rooms in residential dwellings, offices and retail outlets.
- Engine, compressor and transformer cooling.
- Paint line drying applications.
- Heat dissipation in workplaces.



Speed Controller.
Carrying handle.



Adjustable fan position.
Proof guard (detachable).



Heat dissipation in the workplace.

NAPOMENA: Model je dostupan do isteka zaliha.

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Airflow* (m ³ /h)	Maximum air output speed (m/s)	Maximum sound power level (dB(A))	N ^o speeds	Motor with thermal protection	Colour	Weight (kg)	Ø Impeller (mm)	Cable length (mm)	Dimensions LxWxH (mm)	Wiring diagram** (n ^o)
TURBO-451 CN	230	65	3.805/3.131/2.473	3,7	65	3	•	Chrome	10,4	450	1.500	580x420x (min. 1220 - máx. 1650)	36

* The indicated airflow include induced airflow.

** See section of Wiring Diagrams.

***According to IEC 60879 regulation



Box-fan specially designed to offer a powerful and uniform distribution of air with a very quiet operation.

Characteristics

- 3 speed Controller
- Timer to programme operation for 3 hours.
- Grille with two operating positions: stationary and continuous rotation at 360° for improved air distribution.
- Back security grille.



Rotation control diffusion grille and speed selector.



Timer.



Back security grille.

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Airflow* (m³/h)	Maximum air output speed (m/s)	Maximum sound power level (dB(A))	Adjustable timer	Nº speeds	Motor with thermal protection	Cable length (mm)	Colour	Weight (kg)	Ø Propeller (mm)	Dimensions LxWxH (mm)	Wiring diagram** (nº)
METEOR-ES N	230	35	2.184/1.550/1.250	3,4	50	10 to 180 min.	3	•	1.600	Grey	2,8	300	380x170x460	37

* The indicated airflow include induced airflow.

** See section of Wiring Diagrams.

***According to IEC 60879 regulation.



Box-fan specially designed to offer a powerful and uniform distribution of air with a very quiet operation.

Characteristics

- 3 speed Controller
- 2-hour Timer
- Grille with two operating positions: stationary and continuous rotation at 360° for improved air distribution.
- 5 tilting position to improve air output distribution.
- In addition to its traditional floor position, it can be mounted on ceilings or wall-mounted, if necessary.
- Back safety grille, a cord winder and transport handle included.



Can be mounted on walls or ceilings.



5 tilting position.



Collect cable and carrying handle.



Speed selector and timer.

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Airflow* (m³/h)	Maximum air output speed (m/s)	Maximum sound power level [dB(A)]	Adjustable timer	Nº speeds	Back security grille	Frontal diffuser 360° rotating	Motor with thermal protection	Carrying handle	Cable length (mm)	Colour	Weight (kg)	Ø Propeller (mm)	Dimensions LxWxH (mm)	Wiring diagram** (nº)
METEOR NT	230	55	5.195/4.394/3.905	3	52	10-120 min	3	•	•	•	•	1.600	Grey	4,9	300	405x200x520	37

* The indicated airflow include induced airflow.

** See section of Wiring Diagrams.



VENTILATION
 HEATING

Climatiser that provides cool air in the summer and heating in the winter.

Characteristics

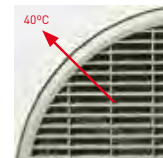
- 3 'cool' air speeds and 1 warm air setting.
- The grille has two operating conditions: stationary and continuous rotation at 360° for improved air distribution.
- Adjustable thermostat.
- When the heating function is being used, a sensor included in the fan maintains air output at a constant temperature (approx. 40°C).



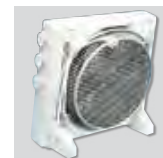
Heating and cooling selector control.
 Thermostat control.
 Pilot light.



Regulator control for the diffusion grille.



Heating function: air output at a constant temperature



Back safety grille, cord winder and transport handle.

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Power (W)	Airflow* (m ³ /h)	Air speeds		Temperature sensor PTC	Automatic thermostat	Anti-freeze device	Grille		Security thermal protection	Sound pressure level	Colour	Weight (kg)	Dimensions LxWxH (mm)	Wiring diagram* (n°)
				Cold	Warm				Fixed	360° rotating						
METEOR EC	230	40 Ventilation 2200 Heating	5.195	3	1	•	•	•	•	•	•	44 Ventilation 25 Heating	Grey	5,6	435x205x432	37

* The indicated airflow include induced airflow.
 ** See section of Wiring Diagrams.