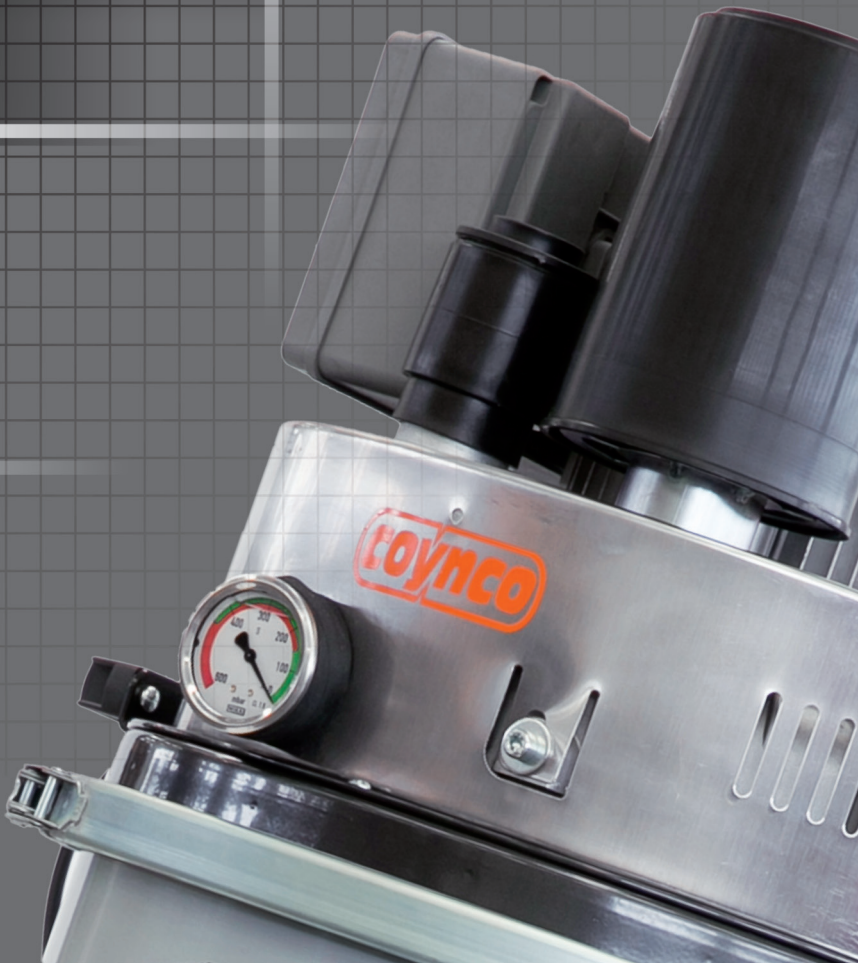


**COYNCO**®

INDUSTRIAL VACUUMS

smart **icean**





Coyngo is a company that is capable of quickly finding the perfect solution for any type of request



thanks to excellent customer service and a rapid exchange of information and a wide selection of machinery as well as constant and continuous access to all the necessary parts for the manufacturing of vacuum cleaners or side channel turbines. As can be seen from the photos, our industrial vacuum cleaners are entirely manufactured by us, starting from the raw materials to the finished product. The processes of laser cutting, punching, stamping, bending of metal sheets, shaft calendaring, MIG welding, shaft production, printing of polyurethane sealing, turning and production of turbines for vacuum cleaning are entirely produced in our company, guaranteeing maximum and constant control of the entire production chain. Standard conditions for obtaining the maximum qualitative results.



## Guide for the choice of vacuum

In a market that offers numerous non-specialised standard vacuum cleaners, our mission is to fully satisfy and find perfect solutions for the specific needs of the client. Our specific products are not only of extremely high quality but also capable of guaranteeing complete efficiency and effectiveness, features that help to greatly reduce the time spent on cleaning and thereby reducing costs.

Every model is designed for a particular task that could be the removal of very fine dust particles, swarf and oil emulsions, dust that is damaging to health, suction over long distances, centralised suction, bagging of intake material, use in the pharmaceuticals or food sector etc..

To obtain maximum performance and perfect cleaning, it is essential to use the right machine for the job and our specialised staff at Coynco can provide a suitable solution for any kind of task.

## Motorisation available

An important choice for industrial vacuum cleaners is whether to have brush motors that are used for commercial or professional cleaners or side channel turbines. The most important factor to consider is what type of tasks the cleaner will be used for.

When continuous or very frequent use is required, it is preferable to use models with a side channel turbine as they last longer than models with brush motors that would have to be replaced over time.

The side channel turbine doesn't create problems, even when it is necessary for the cleaner to work non-stop.

Turbine models



Collector motor models



## The ATEX industrial vacuum cleaners can be in ELECTRIC or PNEUMATIC version

The ATEX directive (ATmosphere EXplosive) came into force in the EEC on 1st July 2003 and certifies the presence of the necessary requisites for vacuum cleaners, turbines and other machinery according to the directive 94/9/EC that can safely operate in environments at risk of explosion. These risks are subdivided into various levels of danger for the operator, classified in the directive 99/92/EC for the presence of gas, mist or dust that could cause a risk of explosion.

As a manufacturer, Coyngo is required to supply its clients with machines from the appropriate category on the basis of a declaration from the client who should first define the zone where the vacuum cleaner is going to be used.

The presence and quantity of potentially explosive gas, mist or dust must be considered in order to define the characteristics of the environment where the vacuum cleaner will be used. The following table gives detailed information about the different zones.

In all the ATEX vacuum cleaners, the dust containers including the filtering box and the cover are all made with INOX AISI 304 steel.

The ATEX Zone 21 models also have a safety membrane which is placed at the tangential entrance

The Atex electric vacuum cleaners include the switch box certified by ATEX in conductible plastic.



**ALL THE At  VERSIONS  
REQUIRE BEING CONNECTED TO  
THE COMPRESSED AIR NETWORK**

### CLASSIFICATION OF ZONES WITH THE RISK OF EXPLOSION

TYPE OF SUBSTANCE	ZONE	DESCRIPTION
GAS, VAPOURS OR MIST	0	Areas in which explosive atmospheres caused by mixtures of air and gases, vapours or mists are present continuously or for long periods of time.
	1	Areas in which explosive atmospheres caused by mixtures of air and gases, vapours or mists are likely to occur occasionally during normal operation.
	2	Areas in which explosive atmospheres caused by mixtures of air and gases, vapours or mists are not likely to occur or only occur infrequently or for short periods of time.
DUST	20	Areas in which an explosive atmosphere in the form of a cloud of combustible dust in the air is present continuously or for long periods of time or frequently.
	21	Areas in which an explosive atmosphere in the form of a cloud of combustible dust in the air is likely to occur occasionally during normal operation.
	22	Areas in which an explosive atmosphere in the form of a cloud of combustible dust in the air is not likely to occur occasionally during normal operation but, if it does occur, will persist for a short period only.

THE DIFFERENCES BETWEEN THE LINES  
ARE THE FILTER CLEANING SYSTEMS



# smart

— Semi-auto

Every industrial vacuum is equipped with a conductible cartridge filter, made available depending on the needs of the version:



The cleaning of the filter is done manually through a switch.



# IClean

— Automatic

The filters are cleaned cyclically while maintaining the suction during the operation. Another switch for an eventual manual cleaning is also available. Every cleaner has multi filters and also has an inbuilt HEPA h14 filters.



## smart 180 D - 280 D models + TOOLS Versions

Industrial vacuums for DUST with SEMI AUTOMATIC filter cleaning

<p>SMART 180 D - 280 D</p>  <p>SMART 180 D - 280 D models</p>	<p>TOOLS Versions</p>  <p>TOOLS Versions</p>	<p><b>SMART 180 D</b> and <b>280 D</b> are professional vacuum-cleaners equipped with a very efficient system for the cleaning of the filter that can be put into action by means of a switch. A practical instrument for work, it cleans dust and refuse in an absolutely secure and silent way.</p>
<p><b>180 D</b> 1 collector motor</p> <p><b>280 D</b> 2 collector motors</p>	<p>The <b>TOOLS</b> versions are supplied with a remote switch, so that the cleaner can be controlled by an electrical tool connected to an electrical socket.</p>	

## smart 235 D - 350 D - T 35 D - T 35 D ATEX models

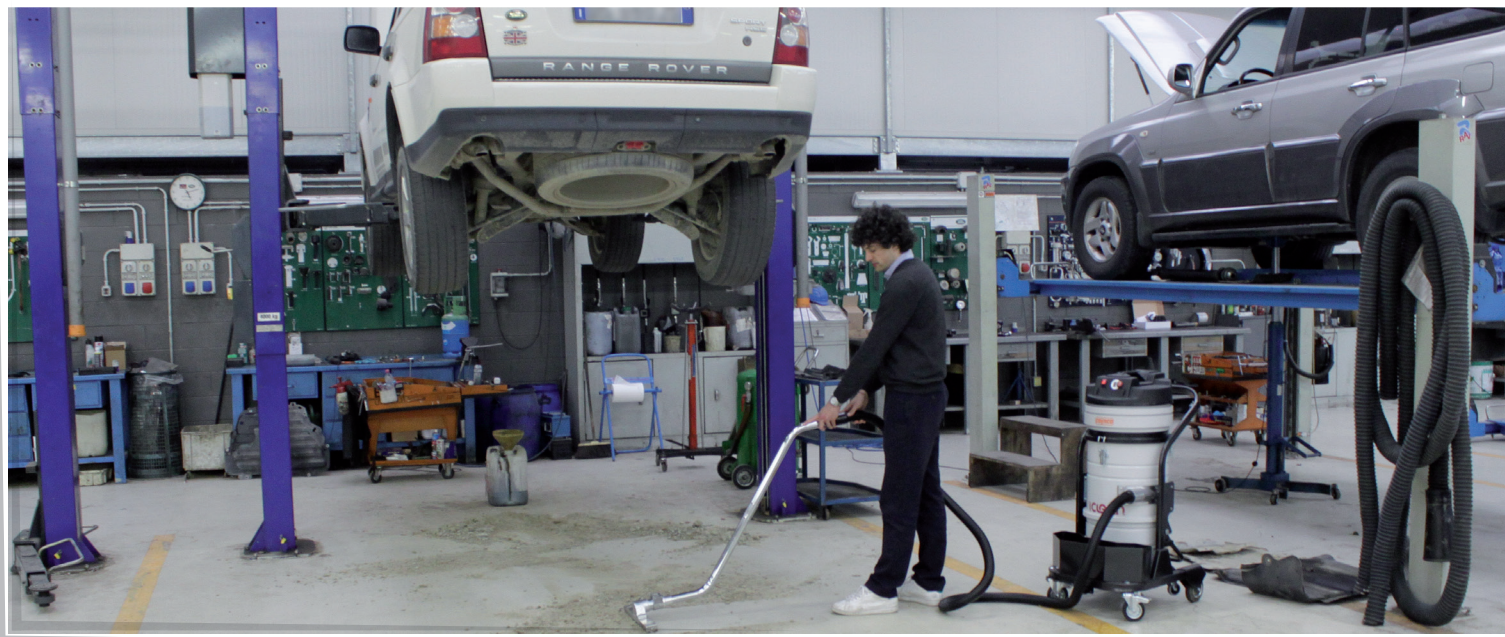
<p>SMART 235 D</p>  <p>SMART 235 D model</p>	<p>SMART 350 D</p>  <p>SMART 350 D model</p>	<p>SMART T 35 D</p>  <p>SMART T 35 D models</p>	<p>SMART T 35 D ATEX</p>  <p>AtEx SMART T 35 D ATEX models</p>
<p><b>235 D</b> 2 collector motors</p>	<p><b>350 D</b> 3 collector motors</p>	<p><b>T 351 D</b> Single-phase single-stage turbine</p> <p><b>T 353 D</b> Three-phase single-stage turbine</p>	<p><b>T 351 D ATEX 2 - 22</b> II 3GD EEx nA II T4 / T135°C IP 65</p> <p><b>T 353 D ATEX 2 - 22</b> II 3GD EEx nA II T4 / T135°C IP 65</p>

These cleaners are ideal models to which all kinds of general in your company cleaning can be assigned.

Their maneuverability combined with their compactness allow for easy movement even in small spaces, facilitating the work of cleaning your machines.

### Technical data smart 180 D - 280 D - 235 D - 350 D - T 35 D - T 35 D ATEX models

	180 D	280 D	235 D	350 D	T 351 D	T 353 D	T 351 D AtEx 2-22	T 353 D AtEx 2-22
POWER	1 kW	2 kW	2 kW	3 kW	2,2 kW	3 kW	2,2 kW	2,6 kW
VOLTAGE	230V 50Hz	230V 50Hz	230V 50Hz	230V 50Hz	230V 50Hz	400V+ 230V 50-60Hz	230V 50Hz	400V+ 230V 50-60Hz
FILTER SHAKER	SEMI-AUTO	SEMI-AUTO	SEMI-AUTO	SEMI-AUTO	SEMI-AUTO	SEMI-AUTO	SEMI-AUTO	SEMI-AUTO
FILTER CLASS	M - H	M - H	M - H	M - H	M - H	M - H	M - H	M - H
AIR FLOW	165 m³/h	330 m³/h	330 m³/h	450 m³/h	320 m³/h	320 m³/h	320 m³/h	320 m³/h
MAX DEPRESSION	230 mBar	230 mBar	230 mBar	230 mBar	320 mBar	320 mBar	320 mBar	320 mBar
VALVE DEPRESSION					220 mBar	260 mBar	220 mBar	260 mBar
CAPACITY	25 L useful	25 L useful	35 L	50 L	35 L	35 L	35 L	35 L
DIMENSIONS	ø42 x h92 cm	ø42 x h92 cm	62 x 50 x h111 cm	80 x 60 x h118 cm	62 x 50 x h127 cm	62 x 50 x h127 cm	62 x 50 x h127 cm	62 x 50 x h127 cm
WEIGHT	22 Kg	24 Kg	42 Kg	65 Kg	72 Kg	72 Kg	72 Kg	72 Kg



### SEMI-AUTOMATIC FILTER CLEANING SYSTEM

These models are equipped with a very efficient filter-cleaning system, which can be activated by means of a special switch positioned on the command panel.

This function allows of the re-establishment of the filtering capacity without any effort on the part of the operator in a few seconds.

### FILTERING SYSTEM

The cleaner comes with a conductive filter cartridge, guaranteeing the discharge of the electrostatic current, and can be configured depending on the needs of the version in class H or M.

For the protection of the filter, there is a special cyclone made of steel, which when joined to the dust tangential inlet allows for a cyclonic effect, thereby increasing the filtering effect and rendering possible the cleaning of abrasive materials.



# smart 240 WD - 235 WD - 350 WD models

WET e DRY industrial vacuums

<p style="writing-mode: vertical-rl; transform: rotate(180deg);">SMART 240 WD</p>  <p>SMART 240 WD model</p> <p><b>240 WD</b> 2 collector motors</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">SMART 235 WD</p>  <p>SMART 235 WD model</p> <p><b>235 WD</b> 2 collector motors</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">SMART 350 WD</p>  <p>SMART 350 WD model</p> <p><b>350 WD</b> 3 collector motors</p>
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## FILTER PROTECTION

The filter protection has a double function:

### DUST SUCTION

Joined to the tangential entrance favours the cyclonic effect, increasing the filtering efficiency, reducing the premature blockage of the filter.

### LIQUID SUCTION

Protect the filter from liquids suction and act as a shield for abrasive materials collection.



## Technical data smart 240 WD - 235 WD - 350 WD models

	240 WD	235 WD	350 WD
POWER	2,4 kW	2,4 kW	3,6 kW
VOLTAGE	230V 50Hz	230V 50Hz	230V 50Hz
FILTER SHAKER	SEMI-AUTO	SEMI-AUTO	SEMI-AUTO
FILTER CLASS	M	M	M
AIR FLOW	300 m³/h	300 m³/h	450 m³/h
MAX DEPRESSION	230 mBar	230 mBar	230 mBar
CAPACITY	40 L useful	35 L	50 L
DIMENSIONS	52 x 43 x h110 cm	62 x 50 x h111 cm	80 x 60 x h118 cm
WEIGHT	22 Kg	42 Kg	65 Kg





### THE FIRST LIQUIDS VACUUM WITH KEPT DUST FILTER

These innovative vacuum cleaners allow for the cleaning of dust and the liquids with the great advantage of maintaining the same configuration and allowing the filter to remain dry even during the cleaning of the liquids. Thus the continuous mounting and dismantling of the filter is no longer necessary.

### STAINLESS STEEL SEPARATOR

ONLY FOR SMART 350 WD MODEL

These machines are capable of separating liquids from solids using a macro filtration process that allows the reuse of the oils for the machine tools involved in production. The unit that separates the chips can also be fitted with a nylon filter that increases the filtration of the oils before they are used again.



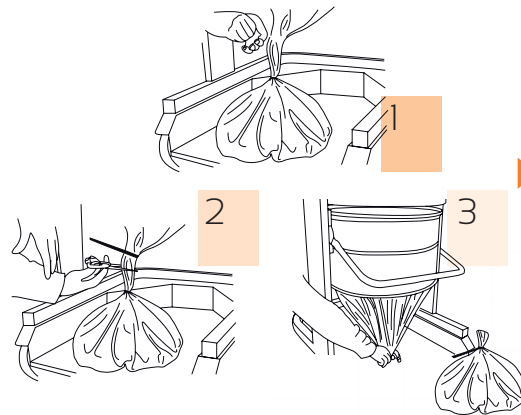
### AUTOMATIC ARREST OF THE LIQUIDS

The cleaner is equipped with an automatic system of liquid arrest, which is ideal when it is necessary to clean large quantities of liquid even with the immersed pipe which allows for the switching off of the cleaner at the maximum level possible.

## 235 - 350 **iclean** models

The first **SINGLE-PHASE** industrial vacuums with the complete **AUTOMATIC** filter cleaning integrated

<p><b>235 ICLEAN</b></p>  <p><b>235 ICLEAN model</b></p> <p><b>235 ICLEAN</b> 2 by-pass collector motors</p>	<p><b>350 ICLEAN</b></p>  <p><b>350 ICLEAN model</b></p> <p><b>350 ICLEAN</b> 3 by-pass collector motors</p>	<p><b>235 BAG ICLEAN</b></p>  <p><b>35 BAG ICLEAN models</b></p> <p>2 by-pass collector motors</p> <p><b>235 BAG ICLEAN</b> LONGOPAC® system</p> <p><b>235 SingleBAG ICLEAN</b> Disposable bags</p>	<p><b>350 BAG ICLEAN</b></p>  <p><b>350 BAG ICLEAN model</b></p> <p>3 by-pass collector motors</p> <p><b>350 BAG ICLEAN</b> LONGOPAC® system</p>
<b>CLEANING THE FILTERS AVAILABLE</b>			
<b>AUTOMATIC</b>	<b>AUTOMATIC</b>	<b>AUTOMATIC</b> <b>SEMI AUTOMATIC</b>	<b>AUTOMATIC</b>



### Technical data 235 - 350 **iclean** models

	235 ICLEAN	350 ICLEAN	235 BAG ICLEAN 235 Single BAG ICLEAN	350 BAG ICLEAN
POWER	2 kW	3 kW	2 kW	3 kW
VOLTAGE	230V 50Hz	230V 50Hz	230V 50Hz	230V 50Hz
FILTER SHAKER	AUTO	AUTO	AUTO	AUTO
			SEMI-AUTO	
FILTER CLASS	H	H	H	H
			M - H	
AIR FLOW	300 m³/h	450 m³/h	300 m³/h	450 m³/h
MAX DEPRESSION	230 mBar	230 mBar	230 mBar	230 mBar
CAPACITY	35 L	50 L	20 M LONGOPAC® Disposable bag	20 M LONGOPAC®
DIMENSIONS	62 x 50 x h111 cm	80 x 60 x h118 cm	65 x 55 x h145 cm	73 x 60 x h157 cm
WEIGHT	42 Kg	65 Kg	45 Kg	83 Kg

**LONGOPAC®**

### THE BAG THAT SAFEGUARDS THE WORKING ENVIRONMENT

The LONGOPAC® collection system used in this series is often used in the construction industry but could easily be used in any other sector.



## iclean

### COMPLETED AUTOMATIC FILTER CLEANING

The models with the innovative I CLEAN filter cleaning ensure constant suction and guarantee autonomous filter cleaning without the intervention of the operator and without ever stopping the vacuum.

**Each of the filters fitted is periodically cleaned by vibrating.**

Coyngo has developed this technology to respond to the demand for continuous suction over prolonged periods of time and is particularly suitable for connection to production machinery.



### FILTERING SYSTEM

The external part is produced using conductive material to allow for the discharge of electrostatic currents during use. The internal part, thanks to the use of Hepa filters, is able to filter 99.995% of 0.3 micron dust, making the workplace safer and practically dust-free. The filters are protected by a special patented cyclone that joined to the tangential type inlet creates a cyclonic effect which much more separates the dusts from the filter, thus increasing the suction efficiency.



# ST - STD - 1100 - CAR 1100 - CAR 2655 **ICLEAN** models

TURBINE industrial vacuums with the complete **AUTOMATIC** filter cleaning integrated



ST IICLEAN models		STD IICLEAN models		1100 IICLEAN models		1100 BAG IICLEAN models	
50 Liters		75 Liters		with drum		with LONGOPAC®	
<ul style="list-style-type: none"> <li><b>ST 22 IICLEAN</b> Single-phase single-stage turbine</li> <li><b>ST 3 IICLEAN</b> Three-phase single-stage turbine</li> </ul>	<ul style="list-style-type: none"> <li><b>STD 220 IICLEAN</b> Single-phase single-stage turbine</li> <li><b>STD 300 IICLEAN</b> Three-phase single-stage turbine</li> </ul>	<ul style="list-style-type: none"> <li><b>1122 IICLEAN</b> Single-phase single-stage turbine</li> <li><b>1130 IICLEAN</b> Three-phase single-stage turbine</li> </ul>	<ul style="list-style-type: none"> <li><b>1122 BAG IICLEAN</b> Single-phase single-stage turbine</li> <li><b>1130 BAG IICLEAN</b> Three-phase single-stage turbine</li> </ul>				



CAR 1100 IICLEAN models		CAR 1100 BAG IICLEAN models		CAR 2655 IICLEAN models		CAR 2655 BAG IICLEAN models	
with drum		with LONGOPAC®		with drum		with LONGOPAC®	
<ul style="list-style-type: none"> <li><b>CAR 1122 IICLEAN</b> Single-phase single-stage turbine</li> <li><b>CAR 1130 IICLEAN</b> Three-phase single-stage turbine</li> <li><b>CAR 1155 P IICLEAN</b> 5,5 kW double-stage turbine + air flow</li> <li><b>CAR 1155 S IICLEAN</b> 5,5 kW double-stage + depression</li> </ul>	<ul style="list-style-type: none"> <li><b>CAR 1122 BAG IICLEAN</b> Single-phase single-stage turbine</li> <li><b>CAR 1130 BAG IICLEAN</b> Three-phase single-stage turbine</li> <li><b>CAR 1155 P BAG IICLEAN</b> 5,5 kW double-stage turbine + air flow</li> <li><b>CAR 1155 S BAG IICLEAN</b> 5,5 kW double-stage + depression</li> </ul>	<ul style="list-style-type: none"> <li><b>CAR 2655 P IICLEAN</b> 11 kW + air flow</li> <li><b>CAR 2655 S IICLEAN</b> 11 kW + depression</li> </ul>	<ul style="list-style-type: none"> <li><b>CAR 2655 P BAG IICLEAN</b> 11 kW + air flow</li> <li><b>CAR 2655 S BAG IICLEAN</b> 11 kW + depression</li> </ul>				

## Technical data ST - STD - 1100 - CAR 1100 - CAR 2655 **ICLEAN** models

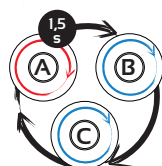
	ST 22 IICLEAN ST 220 IICLEAN	ST 3 IICLEAN STD 300 IICLEAN	1122 IICLEAN 1122 BAG IICLEAN	1130 IICLEAN 1130 BAG IICLEAN	CAR 1122 IICLEAN CAR 1122 BAG IICLEAN	CAR 1130 IICLEAN CAR 1130 BAG IICLEAN	CAR 1155 P IICLEAN CAR 1155 P BAG IICLEAN	CAR 1155 S IICLEAN CAR 1155 S BAG IICLEAN
POWER	2,2 kW	3 kW	2,2 kW	3 kW	2,2 kW	3 kW	5,5 kW	5,5 kW
VOLTAGE	230V 50Hz	400V+230V 50/60Hz	230V 50Hz	400V+230V 50/60Hz	230V 50Hz	400V+230V 50/60Hz	400V+230V 50/60Hz	400V+230V 50/60Hz
FILTER SHAKER	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO
FILTER CLASS	H	H	H	H	H	H	H	H
AIR FLOW	320 m³/h	320 m³/h	320 m³/h	320 m³/h	320 m³/h	320 m³/h	560 m³/h	380 m³/h
MAX DEPRESSION	320 mBar	320 mBar	320 mBar	320 mBar	320 mBar	320 mBar	320 mBar	500 mBar
VALVE DEPRESSION	220 mBar	260 mBar	220 mBar	260 mBar	260 mBar	260 mBar	260 mBar	460 mBar
CAPACITY	50 L	50 L	75 L	75 L	100 L	100 L	100 L	100 L
	75 L	75 L	20 M LONGOPAC®	20 M LONGOPAC®	20 M LONGOPAC®	20 M LONGOPAC®	20 M LONGOPAC®	20 M LONGOPAC®
DIMENSIONS	80 x 60 h152 cm	80 x 60 h152 cm	80 x 60 h158 cm	80 x 60 h158 cm	115 x 65 h160 cm	115 x 65 h160 cm	115 x 65 h160 cm	115 x 65 h160 cm
	80 x 60 h163 cm	80 x 60 h163 cm	TRANSPORT MODE	TRANSPORT MODE				
WEIGHT	105 Kg	105 Kg	158 Kg	158 Kg	185 Kg	185 Kg	215 Kg	215 Kg



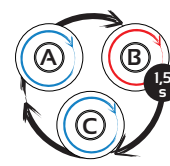
## FILTERS THAT GUARANTEE A DUST-FREE ENVIRONMENT

The external part is produced using conductive material to allow for the discharge of electrostatic currents during use.

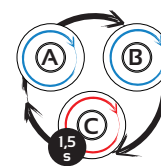
The internal part, thanks to the use of Hepa filters, is able to filter 99.995% of 0.3 micron dust, making the workplace safer and practically dust-free.



FILTER A **BLOWING + VIBRATION**  
 FILTER B **SUCTION**  
 FILTER C **SUCTION**



FILTER A **SUCTION**  
 FILTER B **BLOWING + VIBRATION**  
 FILTER C **SUCTION**



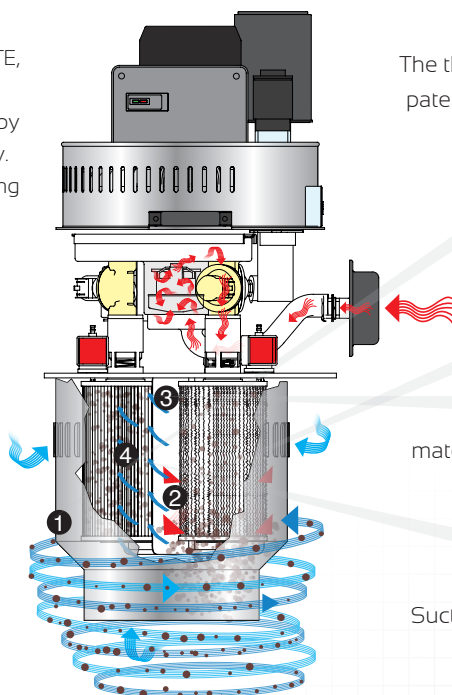
FILTER A **SUCTION**  
 FILTER B **SUCTION**  
 FILTER C **BLOWING + VIBRATION**

## FILTERS ALWAYS CLEAN

The CYCLIC FILTER CLEANING phases occur EVERY MINUTE, alternately cleaning each mounted filter for 1.5 seconds.

The process uses vibrations and the blowing of air produced by the machine itself so an air compression unit is not necessary.

During each phase, suction is closed off to the filter being cleaned producing more effective results.



**1**  
 The three filters are protected by a special patented cyclone effect that prevents the problem of rapid filter clogging.

**2**  
 The filters are separated by plates to prevent the falling dust of the filter being cleaned from depositing on the other filters during use.

**3**  
 For the suction of any type of waste material, the vibrations and the air blown onto the filter combine to produce perfect filter cleaning.

**4**  
 Suction continues even during the cyclic filter cleaning phases.

CAR 2655 P   CLEAN CAR 2655 P BAG   CLEAN	CAR 2655 S   CLEAN CAR 2655 S BAG   CLEAN
11 kW	11 kW
400V+230V 50/60Hz	400V+230V 50/60Hz
AUTO	AUTO
H	H
1000 m³/h	700 m³/h
320 mBar	500 mBar
260 mBar	460 mBar
100 L	100 L
20 M LONGOPAC®	20 M LONGOPAC®
130 x 65 h160 cm	130 x 65 h160 cm
300 Kg	300 Kg

# ST - STD - 1100 - CAR 1100 - CAR 2655 **ICLEAN** At models

TURBINE At  industrial vacuums with the complete **AUTOMATIC** filter cleaning integrated

At  2-22 II 3GD EEx nA II T4 / T135°C IP 65

ST - STD ICLEAN



ST ICLEAN models

STD ICLEAN models

50 Liters

75 Liters

**ST 22 ICLEAN**

Single-phase single-stage turbine

**ST 3 ICLEAN**

Three-phase single-stage turbine

**STD 220 ICLEAN**

Single-phase single-stage turbine

**STD 300 ICLEAN**

Three-phase single-stage turbine

At  2-22 II 3GD EEx nA II T4 / T135°C IP 65

1100 - 1100 BAG ICLEAN



1100 ICLEAN models



A version equipped with a telescopic structure fitted to make transport easier.

1100 BAG ICLEAN models

with drum

with LONGOPAC®

**1122 ICLEAN**

Single-phase single-stage turbine

**1130 ICLEAN**

Three-phase single-stage turbine

**1122 BAG ICLEAN**

Single-phase single-stage turbine

**1130 BAG ICLEAN**

Three-phase single-stage turbine

At  2-22 II 3GD EEx nA II T4 / T135°C IP 65

CAR 1100 - CAR 1100 BAG ICLEAN



CAR 1100 ICLEAN models



CAR 1100 BAG ICLEAN models

with drum

with LONGOPAC®

**CAR 1122 ICLEAN**

Single-phase single-stage turbine

**CAR 1130 ICLEAN**

Three-phase single-stage turbine

**CAR 1155 P ICLEAN**

5,5 kW double-stage turbine + air flow

**CAR 1155 S ICLEAN**

5,5 kW double-stage + depression

**CAR 1122 BAG ICLEAN**

Single-phase single-stage turbine

**CAR 1130 BAG ICLEAN**

Three-phase single-stage turbine

**CAR 1155 P BAG ICLEAN**

5,5 kW double-stage turbine + air flow

**CAR 1155 S BAG ICLEAN**

5,5 kW double-stage + depression

At  2-22 II 3GD EEx nA II T4 / T135°C IP 65

CAR 2655 - CAR 2655 BAG ICLEAN



CAR 2655 ICLEAN models



CAR 2655 BAG ICLEAN models

with drum

with LONGOPAC®

**CAR 2655 P ICLEAN**

11 kW + air flow

**CAR 2655 S ICLEAN**

11 kW + depression

**CAR 2655 P BAG ICLEAN**

11 kW + air flow

**CAR 2655 S BAG ICLEAN**

11 kW + depression

## Technical data ST - STD - 1100 - CAR 1100 - CAR 2655 **ICLEAN** At 2-22 models

	ST 22 ICLEAN ST 220 ICLEAN	ST 3 ICLEAN STD 300 ICLEAN	1122 ICLEAN 1122 BAG ICLEAN	1130 ICLEAN 1130 BAG ICLEAN	CAR 1122 ICLEAN CAR 1122 BAG ICLEAN	CAR 1130 ICLEAN CAR 1130 BAG ICLEAN	CAR 1155 P ICLEAN CAR 1155 P BAG ICLEAN	CAR 1155 S ICLEAN CAR 1155 S BAG ICLEAN
POWER	2,2 kW	3 kW	2,2 kW	3 kW	2,2 kW	3 kW	5,5 kW	5,5 kW
VOLTAGE	230V 50Hz	400V+230V 50/60Hz	230V 50Hz	400V+230V 50/60Hz	230V 50Hz	400V+230V 50/60Hz	400V+230V 50/60Hz	400V+230V 50/60Hz
FILTER SHAKER	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO	AUTO
FILTER CLASS	H	H	H	H	H	H	H	H
AIR FLOW	320 m³/h	320 m³/h	320 m³/h	320 m³/h	320 m³/h	320 m³/h	560 m³/h	380 m³/h
MAX DEPRESSION	320 mBar	320 mBar	320 mBar	320 mBar	320 mBar	320 mBar	320 mBar	500 mBar
VALVE DEPRESSION	220 mBar	260 mBar	220 mBar	260 mBar	260 mBar	260 mBar	260 mBar	460 mBar
CAPACITY	50 L	50 L	75 L	75 L	100 L	100 L	100 L	100 L
	75 L	75 L	20 M LONGOPAC®	20 M LONGOPAC®	20 M LONGOPAC®	20 M LONGOPAC®	20 M LONGOPAC®	20 M LONGOPAC®
DIMENSIONS	80 x 60 h152 cm	80 x 60 h152 cm	80 x 60 h158 cm	80 x 60 h158 cm	115 x 65 h160 cm	115 x 65 h160 cm	115 x 65 h160 cm	115 x 65 h160 cm
	80 x 60 h163 cm	80 x 60 h163 cm	TRANSPORT MODE	TRANSPORT MODE				
WEIGHT	105 Kg	105 Kg	158 Kg	158 Kg	185 Kg	185 Kg	215 Kg	215 Kg

All the **At Ex** versions require being connected to the compressed air network

The design of the **1100 ICLEAN models** allows for the modification of the height, making for easy transportation.



A version equipped with a telescopic structure fitted to make transport easier.



## MODULAR VACUUM CLEANERS

Models with the **LONGOPAC®** collection system are **INTER-CHANGEABLE** with standard drums



CAR 2655 P   CLEAN CAR 2655 P BAG   CLEAN	CAR 2655 S   CLEAN CAR 2655 S BAG   CLEAN
11 kW	11 kW
400V+230V 50/60Hz	400V+230V 50/60Hz
AUTO	AUTO
H	H
1000 m³/h	700 m³/h
320 mBar	500 mBar
260 mBar	460 mBar
100 L	100 L
20 M LONGOPAC®	20 M LONGOPAC®
130 x 65 h160 cm	130 x 65 h160 cm
300 Kg	300 Kg

## LONGOPAC®, THE CONTINUOUS BAG FOR THE SAFEST COLLECTION OF DUST

The LONGOPAC® is a special continuous bag formed from a tube of highly resistant plastic that is 20 metres long and positioned under the collection hopper. The principal characteristic of this system is that the amount of waste determines the size and weight of the bag which can be sealed and easily transported and disposed being easily storable. Once the disposal bag has been created, the refilling operation for the successive one is automatic: all that is needed is to pull the remaining edge thus unrolling the cartridge placed in the appropriate container under the hopper of the cleaner.



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