

It comes
TECNO R-evolution:
More than just a lifting

After 10 years **SISTEM-AIR**
celebrates this anniversary
in its own traditional way.
It introduces a central
vacuum unit destined
to followed once again
from the entire sector.
Sistem Air proposes not
just an updated range of
central units, but a range
of innovations without
competitors.



TECNO R-evolution



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Evolution goes on..





10 years of continuous success



In February 2001, **Tecno line product range by Sistem Air**, was conceived. That complete and innovative range of central vacuum systems for domestic application, had changed the worldwide known concept of CVS. Ten years later, more innovations are adopted thus placing Tecno line products on top of the market.

Linea TECNO Activa

First unit to have

- The first one fully manufactured by **materiale plastico**
- The first one with **reversible in/out airflow (left/right side)**
- The first one equipped with **control panel and diagnostics**
- The first one **with innovative and elegant design**; for that reason earned an ADI remark (Association for Industrial Design)
- The first one able **to optimize the cleaning area** without reducing performance (it can use the same engine in different chassis)

OVER 150.000 PIECES SOLD!

TECNO R-evolution Domestic

10 new reasons...always SISTEM AIR

- 1 BiVac system**
 With Tecno R-Evolution products, you can discover the innovation of BiVac, a device introduced by Sistem Air. This device allows the user to choose between cyclonic or microfiber bag filtration (In case of microfiber bag selection, there is no need to clean the filter anymore).
- 2 New filtration system with low maintenance need**
 It uses a conic filter made by polyester and aluminum fibers. It is connected to electric ground thus eliminating the static electricity which significantly reduces the dust remaining on filter. As a result, cleaning the filter becomes a rare operation.
- 3 Service inlet (Body attached air inlet)**
 It allows the cleaning of the area around the appliance (available by choosing cyclonic filtration).
- 4 Energy saving**
 It consumes 15% less electric energy (on two of most used versions).
- 5 Microfiber filtering bag**
 Effective filtering and real hygiene thanks to easy closing component of dust bag.
- 6 Intelligent software**
 With Tecno R-Evolution products, end user can choose a variety of control options to customize maintenance. It is easy without any electric interventions.
- 7 Break valve**
 High reliability thanks to new break valve and Soft Start system, which ensure the endurance of the appliance in heavy duty conditions.
- 8 System for dusty filter warning**
 The warning signal for dusty filter, uses a sensor and it is not mechanically programmed.
- 9 Easy read control panel**
 You can control central vacuum unit status any time thanks to the information display on the control panel.
- 10 Elegant design**
 Continuous research for innovation makes Tecno R-Evolution a uniquely designed product. It will be a pity to place it in a corner!



Bi-Vac system



Filter



Service inlet



Risparmio energetico



Filtering bag



Embedded software package



Break valve



Display



| TECNICAL DATA | T.Revolution 150 | | T.Revolution 250 | | T.Revolution 350 | | T.Revolution 450 | |
|---|------------------|---------|------------------|---------|------------------|---------|------------------|--|
| | Article | 3110.2T | 3112.2T | 3113.2T | 3115.2T | 3116.2T | 3117.2T | |
| Maximum cleaning surface m ² | 150 | 250 | 350 | 450 | | | | |
| Power supply Volt ac | 220/240 | 220/240 | 220/240 | 220/240 | | | | |
| Frequency Hz | 50/60 | 50/60 | 50/60 | 50/60 | | | | |
| Engine power kW | 1,1 | 1,3 | 1,9 | 2,1 | | | | |
| Absorption A | 5,0 | 5,6 | 8,2 | 9,5 | | | | |
| Maximum airflow m ³ /h | 200 | 234 | 309 | 320 | | | | |
| Inlets power supply Volt dc | 12 | 12 | 12 | 12 | | | | |
| Filtering surface cm ² | 6700 | 6700 | 6700 | 6700 | | | | |
| Recovery dust container/bivac bag l | 21/18 | 21/18 | 21/18 | 21/18 | | | | |
| Width mm | 415 | 415 | 415 | 415 | | | | |
| Height mm | 915 | 915 | 915 | 915 | | | | |
| Depth mm | 380 | 380 | 380 | 380 | | | | |

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