

EASY3 SYSTEM

Centralised control and new concept material receivers

The single wire distributed Easy3 control, along with a broad range of granule receivers with volumes from 1.5 through to 140 litres.

Benefits:

- Effective and rapid cleaning operations.
- Complete stainless steel construction.
- Maintenance-free metal separation screen.
- Visual inspection sight glasses.
- Glass sleeve for enhanced visual inspection.
- Free orientation of bottom and top sections.



C models

SR models

GR models

Three versions of vacuum receivers are available: granule receiver entirely in stainless steel (C models), version with 3 sight glasses (SR models) and in the configuration with glass section (GR units).

Additionally, the range includes specific versions for the treatment of high temperature or abrasive materials. The receivers can work independently or be included in an Easy3System centralised conveying system.

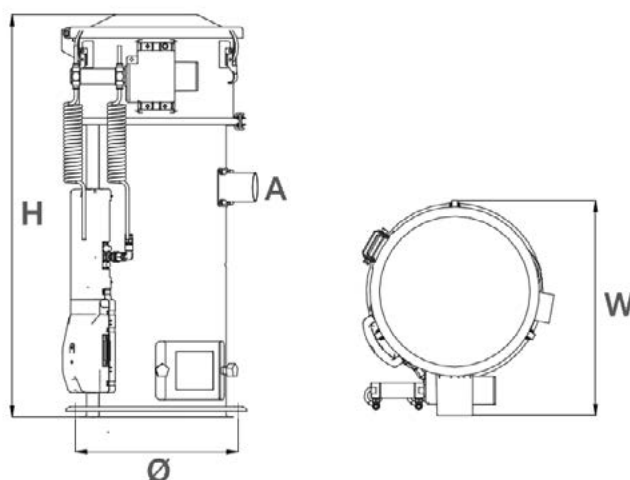
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4.0 R E A D Y

Main features:

- Effective and rapid cleaning operations (new design of the receiver and of the filtering set which permit to easily open the lid without disconnecting the electrical cables and the vacuum pipes).
- Perfect sealing (new design of the discharge flap, equipped with a special anti-wearing gasket).
- Reduced maintenance operations and high reliability of the filter.
- Guaranteed functioning of the magnetic sensor, integrated in the control box and factory pre-set.
- Maximum ease of use (exclusive compact box which includes electrical cables and pneumatic components).
- Long period of usage.

Options:

- Cartridge filter
- Fabric filter
- Keypad
- Acoustic alarm
- Proportional valve
- Valve for NAS systems



TECHNICAL DATA		C2	C3	C5	C10	C15	C20	C30	C50	C75
Capacity	dm3	1.5	3	5	10	15	20	30	50	75
Compressed air pressure	bar	6 ÷ 8								
Compressed air consumption	NI/cycle	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Dimension W	mm	310	310	380	380	520	385	520	520	525
Dimension H	mm	420	495	605	695	730	920	840	960	1180
Diameter Ø	mm	185	185	280	280	280	280	280	280	280
Material inlet A	mm	40	40	40/50	40/50	40/50/60	40/50	40/50/60	40/50/60	40/50/60

TECHNICAL DATA		C100	C140	SR10	SR30	SR50	GR10	GR15
Capacity	dm3	100	140	10	30	50	10	15
Compressed air pressure	bar	6 ÷ 8						
Compressed air consumption	NI/cycle	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Dimension W	mm	730	730	380	520	520	380	380
Dimension H	mm	1110	1235	695	840	960	695	780
Diameter Ø	mm	450	450	280	280	280	280	280
Material inlet A	mm	50/60	50/60	40/50	40/50/60	40/50/60	40/50	40/50