

Product Overview

- Dry dust collector with modular design that able to handle a wide range of airflows
- Requires minimal footprint
- Reduces the emissions generated by a large variety of applications and processes
- Easy and quick cartridge replacement procedure
- Lower operating costs

Application

- Industrial process
- Food processing
- Metalworking
- Pharmaceutical
- Woodworking

Specification

Main Structure Material	Carbon Steel, Stainless Steel
Efficiency	99.99% for particle larger than 0.5 µm
Filter Class	MERV 11, 15
Pulse System Controller	REDClean GammaPulse
Explosion Protection (Optional)	Explosion Vent, Sprinkler System
Discharge Devices (Standard)	Bin
Discharge Devices (Optional)	Airlock, Screw Conveyor
Access Platform and Ladder	Optional
Abrasive Dust Inlet	Optional
Cartridge and Bin BIBO	Optional
Fan with Damper	Optional
Other Dimension Available	Yes



Product Information

Model	Housing Dimension mm (W x H x L)	Approx. Weight (kg)	No. of Cartridge
2RC4	1015 x 3043 x 1497	481	4
3RC6	1015 x 3513 x 1497	583	6
2RC8	1015 x 3645 x 2217	718	8
2RC16	2030 x 3645 x 2217	1101	16
2RC24	3045 x 3645 x 2217	1462	24
2RC32	4060 x 3645 x 2217	2075	32
2RC40	5075 x 3645 x 2217	2447	6
3RC12	1015 x 4115 x 2217	860	12
3RC24	2030 x 4115 x 2217	1346	24
3RC36	3045 x 4115 x 2217	1810	36
3RC48	4060 x 4115 x 2217	2528	48
3RC60	5075 x 4115 x 2217	3001	60
3RC72	6090 x 4115 x 2217	3477	72
4RC16	1015 x 4585 x 2217	993	16
4RC32	2030 x 4585 x 2217	1573	32
4RC48	3045 x 4585 x 2217	2132	48
4RC64	4060 x 4585 x 2217	2948	64
4RC80	5075 x 4585 x 2217	3517	80
4RC96	6090 x 4585 x 2217	4086	96
4RC112	7105 x 4585 x 2217	4902	112
4RC128	8120 x 4585 x 2217	5466	128

*Height is based on standard hopper.

**Weight doesn't include any accessories such as fan or controller.