

SEP.DC.001 - DUST CONTAINMENT



CHEMICAL-PHARMACEUTICAL



FILTER UNIT

Dust separation	High efficiency cyclone
Maximum efficiency	98%
OEB level production / maintenance	5 / 4



COLLECTION UNIT

Capacity	l	30
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VOLUME

Dimensions	cm	72 x 70 x 240h
Weight	kg	65

- ✓ Container made of AISI304 stainless steel, satin-finished on the outside, polished on the inside
- ✓ Thanks to the cyclonic separator, it separates up to 98% of the dust
- ✓ Construction in polished AISI316 stainless steel for the parts in contact with dust, AISI304 for the structure



FILTER UNIT

The polished AISI316 stainless steel cyclone, which is also available in a Clean in Place version for internal cleaning, separates the dust even though it has no filter element and is capable of filtering 98% (max, tested with placebo dust) of the dust and reducing the maintenance required.



COLLECTION UNIT

The collection container is made of AISI304 stainless steel with a head welded bottom, polished on the inside, and satin-finished on the outside to ensure easy and thorough cleaning after use.



OPTIONALS

✓ OTHER VOLTAGES AND FREQUENCIES AVAILABLE UPON REQUEST