



CE



SEP.DC.010 - CYCLONE SEPARATOR



- ✓ Container made of AISI304 stainless steel, satin-finished on the outside, polished on the inside
- ✓ Additional HEPA filter (99,995% on 0,18 micron) included

FILTER UNIT		
Dust separation		High efficiency cyclone
Maximum efficiency		99%
Capacity	Ι	30
Collection unit		
Suction inlet	mm	3
VOLUME		
Dimensions	cm	70 x 127 x 265h
Weight	kg	115



FILTER UNIT

An antistatic polyester star filter is placed inside the steel filter chamber. This filter protects the suction unit by preventing any spark which might be caused by electrostatic discharge. A HEPA filter is included as standard (99,995% on 0,18 micron, class H) which holds the finest dusts and guarantees the cleanliness of the leaving air.

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

- ✓ WASH IN PLACE
- ✓ CRIMPING MACHINE WITH CAPS