

ATTIX 995-OH/M SD XC TYP 22 – WHY COMPROMISE

Industrial health and safety with features to maximize your efficiency and minimize your costs

**Nilfisk
ALTO**
Why Compromise



ATTIX 995-OH/M SD XC TYP 22

– If you are working in an ATEX Zone 22 explosive dust environment, you will find the perfect Wet&Dry solution here!!



The ATTIX 995-OH/M SD XC Type 22 is the most powerful two-motor machine that is approved to be used for both H and M Class dust in a Zone 22 environment.

Featuring XtremeClean filter cleaning brushless longlife motor and a corrosion-proof Stainless Steel SitDown container that ensures durability and long life. The perfect disposal concept for industrial use and health endangerous and carcio-genic dusts.

The ATTIX 995-OH/M SD XC Type 22 contains H-, M-Class, as well as Explosive dusts, ATEX Zone 22. By choosing the correct AntiStatic container inlet in combination with the approved Type 22 accessories the machine allows you to work with a safe and spark free solution. The container is equipped with two inlets and two safety plugs.

By use for M-Class dust, use the open disposal bag and the upper fitting. When vacuuming H-Class dust, use the lower inlet in combination with the safety filter bag and close the upper inlet.

Applications:

- Food beverage
- Bakeries
- Milk powder etc.
- Powder coating industry
- Paint Industry



TECHNICAL DATA	ATTIX 995-OH/M SD XC TYPE 22
Air flow rate l/min.	2 x 3600
Vacuum mbar/KPa	250/25
Power P _{max}	2 x 1500
Power P _{rec}	2 x 1200
Working sound level dBA	67
Container volume l	50
Mains connection V~/~ /HZ	17
Dimensions LxWxH mm	230/1~/50-60
Weight kg	615x690x990
El cabel m	45
STANDARDUTRUSTNING	
Safety filter bag, H/M	302003473
Filter element, H-klasse	302001134
Disposal bag for filter element	302001480
ITEM NO.	302002904

The new improved XtremeClean fully automatic filter cleaning system on ATTIX 995-OH/M SD XC Type 22 is based on a servo motor controlled Y-FLAP, where the filter has the full surface available all the time during operation. This ensures an even longer lifetime, high efficiency and prevents power loss through restricted airflow - without interruptions.

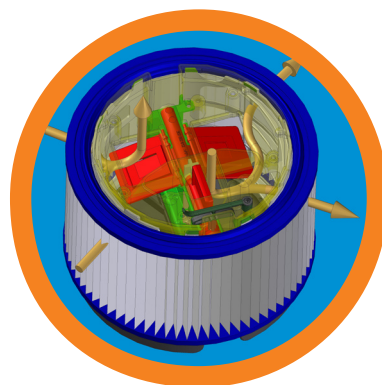
High level of filter filtration due to:

- Servo motor controlled Y-FLAP
- Total filter surface in use during operation
- Automatic continuous filter cleaning
- Secures maximum performance
- Perfect control on cleaning cycles



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