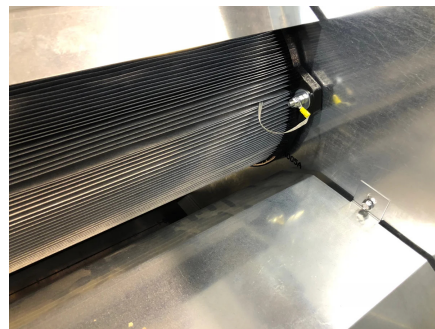


Replacement HEPA H13 cartridge filter kit for SBC20X-30X benches

Issues [Fumes, Powders](#)

COD: KITSBCXCARHEPA0



Replacement HEPA H13 antistatic cartridge filter kit for SBCX benches.

Detailed description

Replacement filter kit consisting of no.4 HEPA H13 ANTISTATIC cartridges mounted inside the bench which will then be supplied ready to use with these filters.

Thanks to this kit, the final filtration efficiency of the bench increases from 99 to 99.9%, which is ideal for processes that produce micro dust.

The term HEPA filter (from High Efficiency Particulate Air filter) refers to a special high-efficiency filtration system for fluids (liquid or gas).

HEPA filters are part of the category of so-called "absolute filters" justified by the fact that HEPA filters have a high filtration efficiency, Specifically, HEPA filters are classified according to the filtration efficiency of 0.3 μm particles, according to the UNI EN 1822 standards. In fact, they are grouped into 5 classes (H10 to H14) with increasing performance characteristics.

They are tested by the dispersion method of a dioctylphthalate aerosol (DOP test): the calculated efficiency is $> 99.999\%$ with 0.3 μm diameter particles (0.001% penetration).



Technical Data

Code	Filtering efficiency %	Cartridges num.	Cartridge type
KITSBCXCARHEPA2	From 99 to 99.9%	4	ANTI-STATIC HEPA H13
KITSBCXCARHEPA3	From 99 to 99.9%	4	ANTI-STATIC HEPA H13



Technical Data

Code	Filtering efficiency %	Cartridges num.	Cartridge type
KITSBCXCARHEPA0	99,9	4	HEPA H13 ANTI-STATIC



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