



TECHNICAL DATA







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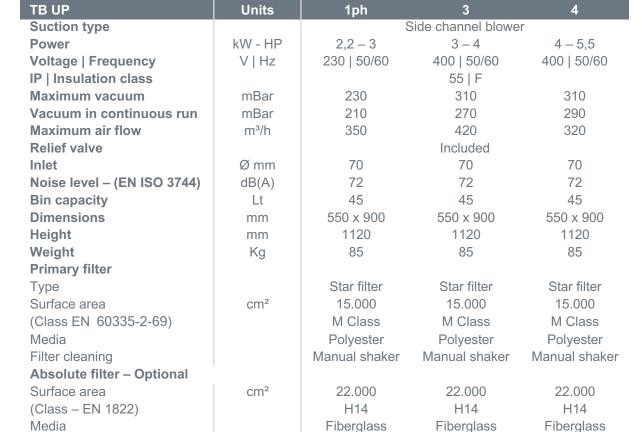
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SUCTION UNIT



The suction unit is a SIEMENS side channel blower with direct coupling between motor and impeller. The side channel blower is equipped with a safety valve to guarantee a totally safe continuous work, without any maintenance.



M CLASS FILTER

The filtration is guaranteed by a M polyester class filter. The star shape permits the passage of the air also when the filter is dirty. The textile of the filter is in M Class (BIA | EN 60335-2-69). It means that all particles till 1 micron are stopped by the filter so as to protect the motors and the operator around the vacuum cleaner.



FILTER SHAKER

On one side of the filtration chamber there is an ergonomic manual shaker that permits to clean the filter easily and quickly, removing the dust and debris from the filter surface. Thanks to this smart cleaning system the operator can carry on working without changing or washing the filter.



COLLECTION BIN

The collected material is stocked inside a sturdy steel container. Behind the vacuum cleaner there is a metal handle that permits to drop down the bin. The bin can be easily moved away because it is equipped by 4 pivoting industrial wheels. Each wheel is located on a reinforced support to guarantee the best stability during the movement, also when the container is full.

AVAILABLE OPTIONAL

ANT M Antistatic filter (M class EN 60335-2-69)

HEPA 14 Absolute filter (EN 1822-5)

MTF Teflon filter (M class EN 60335-2-69)
PTFE PTFE filter (M class EN 60335-2-69)

PTFE ANT Antistatic PTFE filter (M class EN 60335-2-69)

NOMEX 250°Celsius resistant filter

BX Stainless steel bin AISI 304

GX Stainless steel bin AISI 304 and chamber

GRD Grounding