

SUCTION TABLE

Our suction table is generally used to optimize work space, or when you need to filter a flow that is heavier than air and therefore naturally drawn downwards.





- √ For VOCS or dust filtration
- √ Downward filtration
- √ Large suction surface (300 X 300mm)
- √ Complete clearance of the work surface

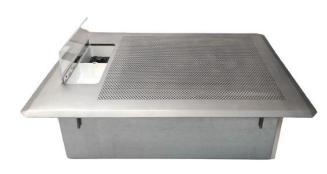
The suction table includes the workbench, the motor box and the protective grid. Filters are sold separately.





The built-in fume hood HI2P can be used for internal recycling, thanks to its activate carbon filter or a particle filter. It can also be used for external discharge with a dust filter and exhaust duct. We also recommend the use of pre-filters to extend the life of the activated charcoal filter.





Technical data of the workbench

LXHXD	1200 X (900-940) X 750 mm (adjustment by jacks)
Weight	58 kg
Table thickness	40 mm
Coating	laminate

Technical data of the built-in fume hood HI2P

Variable flow	50 - 450 m3/h
Power	72 W
L x H x D (including the grid)	511 x 417 x 130 mm
Weight	7,1 kg
Mains supply	230 V / 50 Hz
Maintenance	Periodic change of the filter
Outer rejection	Yes, Ø125 mm
Noise	60 dB (at recommended speed)





FCP1 activated carbon filter



FPP1 dust filter



FAP1 particle filter

All of our filters can be found on www.ftm-technologies.com

How to choose your filter?