

Tiger-Vac ASL-10 HEPA MR

Professional wet & dry vacuum with HEPA H14 filtration for daily GMP cleaning in pharmaceutical production and life science. Recovers both dry dust and liquids - with the same HEPA protection in both modes.

Brand: Tiger-Vac | Manufacturer: Tiger-Vac International Inc.

Key features

- HEPA H14 - 99.995 % at 0.3 µm, aerosol tested before delivery
- 4-stage filtration: microfilter bag + cloth filter + liquid filter + HEPA H14
- Wet and dry recovery - one machine for both tasks
- 11.3 kg - manoeuvrable on 4-wheel base
- 62 dB(A) - low noise for use in production areas
- Complete accessories kit included - ready to use
- Stainless steel tank available as option

Certification

HEPA H14 - EN 1822 / IEST-RP-CC001
Aerosol tested before delivery
CE - Machinery Directive 2006/42/EC
EN 60335-2-69 - Class H
GMP compatible

Specifications

Filter class	HEPA H14 (EN 1822 / IEST-RP-CC001)
Filter efficiency	99.995 % at 0.3 µm (MPPS)
Filtration (dry)	4-stage: microfilter bag + cloth filter + HEPA H14
Filtration (wet)	Liquid filter + HEPA H14
Motor type	2-stage bypass
Power	1 kW (1,032 W)
Supply	240 V, 50 Hz, single phase, 4.3 A
Air flow	161 m ³ /h
Vacuum pressure	2,440 mm H ₂ O
Noise level	62 dB(A)
Suction inlet	Ø38 mm
Bag capacity (dry)	9.5 L (synthetic microfilter bag)
Tank capacity	9.8 L (dry and liquid)
Liquid recovery capacity	9.8 L
Cord length	10 m
Dimensions	H 71 x W 41 x D 41 cm
Weight (without accessories)	11.3 kg
Recovery type	Wet and dry
Mobility	Mobile - 4-wheel base
Tank	Standard plastic (stainless steel SAE 430 as option)