

 BATTERY
POWERED

ULTRA LIGHT SATELLITE VAC



 **HepaMedic**[™]
HOSPITAL GRADE Cleaning Equipment

ULTRA LIGHT SATELLITE VAC

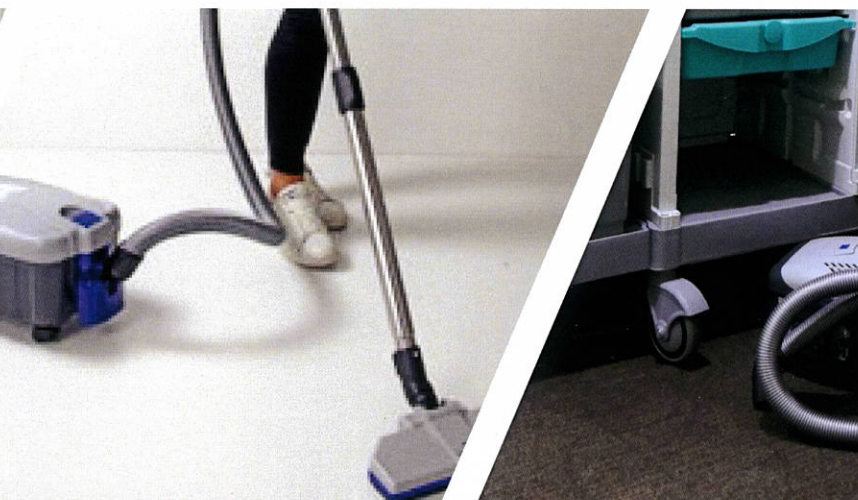
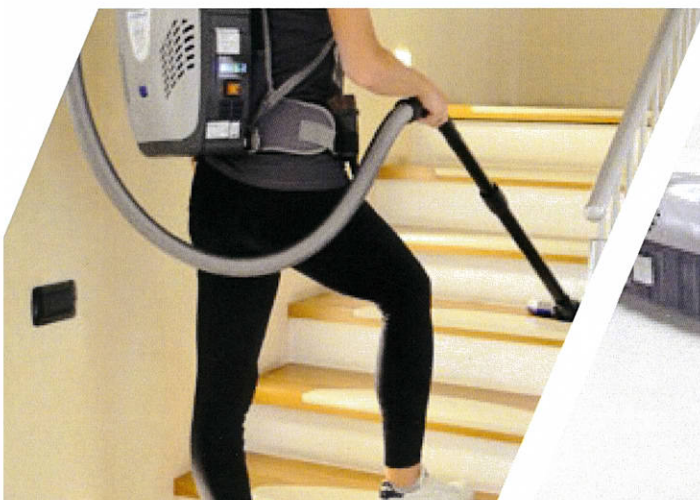


Ultralight satellite vacuum cleaner specifically for Health and Aged Care facilities.

This machine has been designed in detail to achieve high performance, large bag capacity, highest level of filtration even with extremely small dimensions and low weight. Satellite is the "lightest backpack / canister vacuum in the world".

FEATURES

- Designed for Healthcare and Aged Care facilities where noise, weight and safety from cords are required
- Ideal for difficult to reach areas: theatres, trains, airplanes, boats, buses, stairs etc.
- 5-stage filtration system
- Battery version equipped with 36V-6Ah Lithium Ion battery for long runtime
- Ultralight - Battery version 4.9 kg battery included
- Ergonomic handle and aluminium telescopic wand
- Lindhaus patented universal floor tool M28R





EASY TRANSFORMATION INTO A CANISTER VACUUM CLEANER

LB4 is a multifunction machine, thanks to its sleek design and compact dimensions it is easily adaptable into a canister vacuum cleaner. Simply remove the shoulder kit (4 screws) and screw 4 pivoting wheels (optional).



IDEAL FOR ANY FLOOR

Powerful, silent and super handy, it is equipped with the patented standard Lindhaus M28R universal brush. The suction is optimal at 360° and the central bristles are self-cleaning. For delicate flooring there is also a brush with natural felt (optional).



BLOWING

The strong suction, especially of the Electric version, can also be used for the blowing function. It just requires an optional kit that conveys the outgoing air of the motor. Using a hose for suction and one for blowing, the LB4 can provide suction and blowing simultaneously.



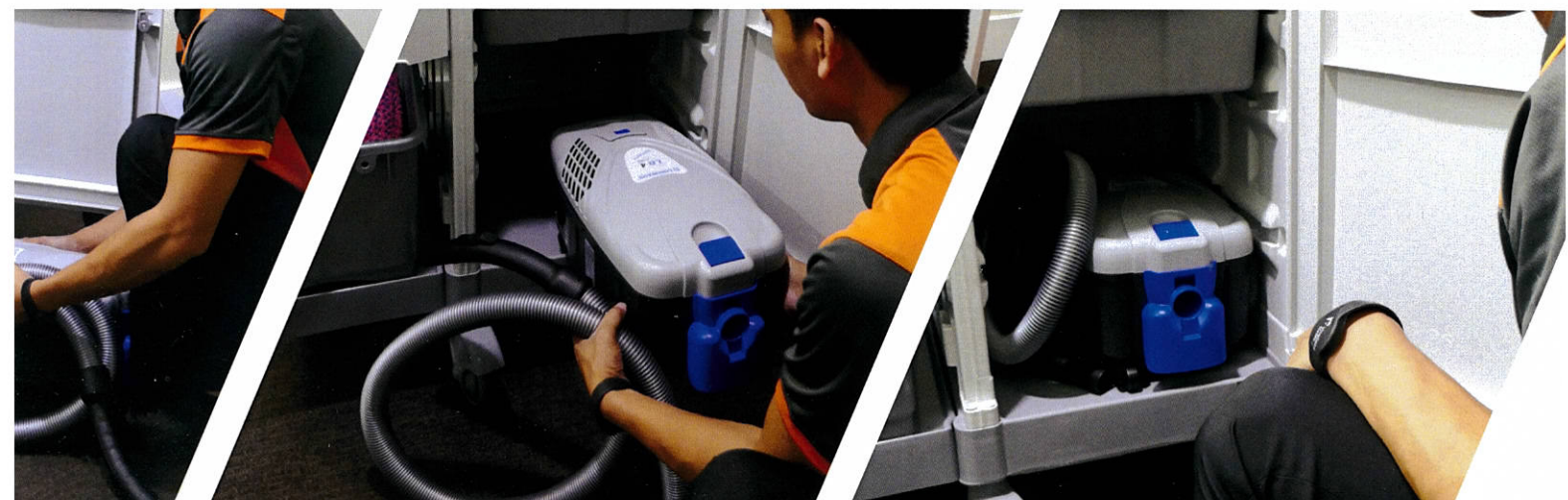
VERY LOW ENERGY CONSUMPTION

Energy consumption is extremely low: 400W for the Battery version.



LINDHAUS LITHIUM-ION BATTERIES

After years of specific dedicated tests Lindhaus developed lithium-ion batteries for professional use. The capacity is extremely high: 36V-6Ah. The replacement of the battery takes seconds with no tools, allowing the user to work continuously and effectively for 30 min. The total recharging time is very short: only 90 mins. The batteries are for professional use and have a life time of 800 recharging cycles.



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TECHNICAL INFORMATION

Battery

Vacuum motor (W)	400
Water lift mm/H ₂ O (in/H ₂ O)	1280 (50)
Air volume lt./sec. (CFM)	30 (63)
Motor protection	Electronic
Battery charge level indicator and automatic shut OFF	Standard
Battery (Lithium - Ion)	36V - 6Ah
Run time (min.)	30
Recharging time (min.)	90
Filter bag (3 layers microfiber) capacity (lt.)	4.5
Exhaust microfilter 3M Filtrete	Standard
Hepa Filter S-class	Optional
Noise level db(A)	64
Machine weight kg (lb)	4.9 (10.8) (with batt.)
Width suction/brush mm (in)	280 (11)
Double plug cable mt. (ft)	-
Insulation class	III
Energy consumption (class)	-
Dimensions LxWxH mm (in)	235 x 200 x 495 (9.3 x 7.9 x 19.5)

LB4 L-ion	Hepa Medic Ultra Light Satellite Healthcare Vac with Battery
032580081	Pack 8 bags, 2 Microfilters + 1 Motor Protection Filter LB4
024940000	Battery V.36 DC 6.0 Ah LB4

Super light and
easy to manoeuvre



Ultra compact and
easy to store away

