



## DUST EXTRACTOR VACUUM - H-CLASS VACUUM

29Kg, 127cm H x 54cm W x 75cm D

The Husqvarna S26 is a H Class rated HEPA vacuum. It is the most powerful single-phase HEPA dust collector that can match a variety of different concrete grinding machines. It can also be used as a highly effective vacuum cleaner for HEPA vacuuming services to remove silica concrete dust or for mould spores.

### TYPICAL USES:

- Silica Dust- High suction power and efficient filtration means this unit works well to eliminate airborne silica dust during works.
- Concrete Dust- Its HEPA filtration unit and removable thick  $\mu$ m waste bag, make it perfect for controlling concrete dust levels while completing works.
- Mould Remediation – We supply a brush hair tip used for vacuuming surfaces of mould spores- Due to its efficient H-Class system rating, this vacuum will protect the immediate environment from cross contamination while vacuuming mould affected surfaces.
- H-Class – to remove highly carcinogenic dusts, formaldehyde, general construction dusts, etc- This unit features a H-class rating making it great for sites that are required to be sterile such as hospitals.

### Specifications

Motor	Single Phase
Air Flow (m <sup>3</sup> /hr)	200
Power Requirement (V / Amps)	230 / 5.2
Dimensions	1275mm H x 546mm W x 756mm L