



## HEPA FILTER VACUUM - MOULD VACUUM

20Kg, 58cm H × 58cm W × 90cm D

Great vacuum to use for mould remediation work. Used for vacuuming surfaces to remove mould spores before wet wiping.

### TYPICAL USES:

- Mould Remediation- With its high powered suction and HEPA filtration system, this vacuum is great for removing mould and keeping the environment safe for secondary contamination.
- Building Cleans- Great for completing post work building cleans as it protects the building environment from recontamination while vacuuming, due to its HEPA filtration system.
- Construction Cleaning- With dual vac motors and a large tube and hose diameter, this vacuum is great for vacuuming all surfaces as well as sucking up small building debris such as nail, plasterboard, and other building debris materials.
- Hazardous Materials (excluding asbestos)- This vacuum can be used to vacuum hazardous materials such as lead, glass, cement, silica. This vacuum is NOT to be use for ASBESTOS.

### Specifications

Motor	2 x 1200 Two Stage Vacuum
Air Flow (m3/hr)	360
Filtration Level	< 3 Microns
Capacity	62L