MATERIAL HANDLING & STORAGE

TECHNICAL SPECIFICATION SHEET

13′ WET DUST COLLECTION WALL

SS304 water-wall dust extractor · 3 fans · 13 ft (4 m)

A 13 ft (4 m) stainless-steel water wall for hand work on stone.



13 ft	3 × 2.2 kW	10 kW	SS304
Work face (4 m)	Fans	Total power	Stainless steel

- **Dust into water**
  Air is drawn across the wet face; the dust hits the water curtain and runs down to the tank.
- **Stainless for water**
  Wall, tank and curtain are SS304 stainless steel, 1.2 mm sheet.
- **Three fans**
  Three 2.2 kW fans draw air across the full 13 ft (4 m) face.
- **Recirculating pump**
  A submersible pump in the tank returns the water to the top of the wall.
- **Control panel**
  Fans and pump are switched from the panel on the front of the wall.
- **Ships crated**
  Delivered in a wooden export crate.

UNIT	
Length × depth × height	157.5 × 28.7 × 86.6 in (4,000 × 730 × 2,200 mm)
Construction	SS304 stainless steel, 1.2 mm
Water	Curtain, tank and submersible recirculation pump

BUILD	
Weight	1,323 lb (600 kg)
Shipping	Wooden crate

INCLUDED AS STANDARD

- SS304 water wall with 3 fans
- Water tank and submersible pump
- Control panel
- Wooden export crate

APPLICATIONS Hand grinding, polishing and edge work; sink and cut-out finishing; a dedicated dust-control station; work near a water supply and a drain.

Factory data, 2026 (proforma invoice, drawings, data sheets and quotations). Capacities are the factory's ratings for the product itself; your floor, lifting equipment and loading method must suit the load. U.S. values first, metric in brackets; added conversions are approximate. Specifications are subject to change without notice. Images may show optional equipment. Document date: Nov 2026. Next Level Enterprises · www.nextlevel.plus · +1 941-900-3018 · sales@nextlevel.plus