

Hughes Multi-Nozzle Cubicle Safety Shower



Stock No	DPS320
Manufacturer	Hughes
Model	STD-SD-31K
Year of Manufacture	March 2020
Serial	100661
Condition	From a working environment, Excellent Condition, Current Model
Location	Our Central Warehouse, Aldridge, UK
Weight (kgs)	145kg
External Dimensions (WxDxH mm)	955mm x 998mm x 2409mm

Description

Ensure rapid and reliable decontamination with this high-performance, multi-nozzle emergency safety shower, enclosed within a durable, corrosion-resistant GRP cubicle supported by a robust stainless steel frame.

Designed for maximum safety and efficiency, it delivers a powerful 115 L/min flow rate through multiple spray nozzles, activated automatically by a hands-free foot panel for instant response in emergencies. The integrated drain sump keeps surrounding areas clear of contaminated water, ensuring a safer workspace.

Built to meet EN15154 and ANSI Z358.1-2014 standards, this unit offers full-body decontamination and the option to

mount a closed bowl ASA eye/face wash externally for added protection.

Specification

Material Of Construction

- Pipework & fittings - uPVC and stainless steel
- Frame - Stainless steel
- Operating valve - Stainless steel, full bore, stay open ball valve
- Shower nozzles - uPVC
- Standard finish - H GRP

Services

- Water inlet - 1" male BSP
- Operating pressure - 3 to 6 BAR G / 43 to 87 PSI (higher supply pressures accommodated with the incorporation of the optional pressure reducing valve)
- Minimum flow rates - Shower: 76 L per minute

Ambient Operating Temperature

- Minimum - 5°C
- Maximum - 35°C

Operation

- Shower - Foot panel

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.