

PORTABLE GROUND MONITOR

- Compact size.
- Exceptional performance.
- Easy, conventional detachable mechanism.

The SE 'Assault' portable monitor is an ideal solution for area where far-reaching streams are required but fixed monitors are not available. It's compact size and detached mechanism means it can be easily carried on fire trucks (or even smaller vehicles) and quickly assembled and delayed at the emergency scene. On being fed with two 63mm hoses, the monitor provides an effective far reaching stream, for use with water and foam solution, and once set, can be left unattended. The monitor can be fitted with a choice of different SE nozzles for different applications (and having different flows)

Available in SS340 and Aluminum options, the standard 'Assault' portable monitor is fed with 2 no's 63mm inlets (optionally a single 100mm inlet can be provided, which can give a flow of up to 4700 LPM). A manually operated horizontal swivel joint and SS 304 gear operated vertical swivel joint ensure smooth maneuverability and operation, even when under pressure. Provided with an auto drain facility to ensure complete draining after operation.



Construction

Body	: SS 304 / Aluminum
Swivel Joints	: Aluminum (anodized)
Gear Shaft	: SS 304
Finish	: Fire rod painted (2 coats)
Inlet	: 25 nos. 63mm instantaneous male inlet (alternatively 100mm male inst.)
Outlet	: Threaded (BSP)

Item Description

- Portable ground monitor having 2 nos.
- 63 mm male inst. Inlet with NRV having geared bearings with detachable base capable to carry by a person with balancing steel legs and master stream water nozzle made of aluminum alloy.