

This kit is designed to carry out 'in the field' testing of fire safety foam systems, including providing a quantitative check of foam quality and proportioning system accuracy, as well as basic foam concentrate checks. Foam system testing is a routine part of any maintenance programme.



SPECIFICATION	
Unit Type	DPOM1900 Potable Oscillating Monitor
Automatic Oscillation	20°, 30° or 40°
Max. Flow	1900 L/Min
Max. Cycles per Minute	27
Max. Safe Operating Pressure	10 bar (150 PSI)
Inlet - Outlet	2 ½" BSP F Swivel – 2 ½" BSP M
Applications	<ul style="list-style-type: none"> • Connects to Fire Hydrant points • Package includes 4 x Monitors & 8 x Lengths of Fire Hose • NOTE: Manual Operation of Fire Hydrant Required
Weight per Monitor	Approximately 13kg