

FOAM – Stored Pressure

Stored Pressure Foam — providing for large volume protection. Foam is effective on Class B fuel fires. Uses either PFOS or PFOS free foams. Well balanced for easy movement. Approved to AS4265.

Part No.	E-M100
Capacity	Up to 100 Lit
Agent	PFOS or PFOS Free
Hose Length	8 m
Discharge Range	8 – 12 m
Cylinder	Workcover Approved
Shipping	
Mass Empty	63 kg
Dimensions	1280 x 680 x 680



Dry Chemical Powder

Stored Pressure Dry Chemical. Designed for fighting larger fires, can use ABE or Purple K Dry Chemical Powder. Well balanced for easy movement. Complies to AS4265.



Part No.	E-M050
Capacity	Up to 75 kg
Agent	ABE or Purple K
Hose Length	8 m
Discharge Range	8 – 12 m
Cylinder	Workcover Approved
Shipping	
Mass Empty	63 kg
Dimensions	1280 x 680 x 680

Features:



Foam Nozzle

Stainless Steel Cylinder

- powder coated (UV rated)
- Cylinder Workcover Approved

Rugged High-Quality Trolley

- powder coated (UV rated)
- 400mm Solid tyres
- Hose guide ensures stability of unit

Valve and Gauge

- Brass Valve with Lever Action with Pressure Release
- Pull Ring Retainer fitted
- Large High-Quality Gauge

Alloy Nozzle with SS Ball Valve



DCP Nozzle

