



Product Name	SK-140
Description	Mobile Foam Cart
Manufacturer	SKUM
Revision	1.0/2024

ASK ABOUT THE PRODUCT

1. General Description

The SKUM SK140 is a rugged mobile unit designed for one-man operation in the application of low and medium expansion foam. The SK140 can deliver all types of foam concentrate to match the risk being protected and when used in conjunction with a medium expansion foam solution, the unit is an excellent tool for applying vapour suppressing foams.

2. Application Description

Ideal for the protection of:

- oil storage,
- loading terminals,
- paint and solvent stores,
- boiler rooms,
- ships' engine rooms,
- helipads,
- oil rigs,

and similar high risk locations.

3. Alternative Fittings

Any low or medium expansion foam branchpipe can be used, along with a variable rate foam inductor. Alternatively, water spray branches can be supplied for use with film forming foam concentrates. International hose couplings can be supplied to customer's requirements.

Marine version includes gunmetal inductors, stainless steel branchpipe and chassis.

4. Product Features

- One man operation
- Large diameter fill cap
- Suitable for all types of foams
- Maintenance free solid rubber wheels

- Corrosion resistant body, painted steel frame
- 140 litre capacity chemically-resistant polyethylene tank
- Marine version available
- Fitted with 2 x 15 metre lengths of VIKING fire hose as standard



5. Ordering Information

Part No	Description
101910204	SK-140 with MLR-40 200 l/min, ind 50, 2x15m w/o fire hose and coupling
101910207	SK-140 with MLR-40 200 l/min, ind 50, 2x15m Viking fire hose all without couplings.
101910210	SK-140 with MLR-40 200 l/min, ind 50, 2x15m Viking fire hose all with BSS 336 couplings
101910216	Marinised version SK-140 Additional cost for marine version SK-140, 200 l/min ind. 50
101910102	SK-140 with MLR-40 400 l/min, ind. 100, 2 x15 m w/o fire hose and couplings
101910105	SK-140 with MLR-40 400 l/min, ind. 100, 2 x15 m Viking fire house all without couplings
101910108	SK-140 with MLR-40 400 l/min, ind100, 2x15 m Viking fire house all with BSS 336 coupling

6. Technical Data

- Operating pressure 5 bar
- Nozzle flow 200 – 400 l/min
- External coupling thread 1 ½" BSP or 2" BSP
- For use with a low expansion foam branchpipes or medium expansion foam branchpipe