

Multi-Media Refinery Tender - 8000



Summary Details

Chassis: Volvo FM9 6x4 chassis. 26,000 kg GVW.

340 hp. Automatic transmission.

Four door crew cab with seating for six persons (driver plus five).

Water Tank: 2,300 litre.

Foam Tank: 5,500 litre.

Installed Equipment: Multi-stage bronze / gunmetal centrifugal water pump, 6,000 litre/minute.

PTO driven foam pump, rated at 360 litre/minute.

Balanced pressure foam proportioning system, with single variable flow fixed

rate proportioner.

Manually controlled water/foam monitor located at the roof, rated at 4,000

litre/minute.

One high pressure hose reel, featuring high pressure in-line foam induction

unit, with 55 m hose and jet/spray fog gun.

180 kg capacity carbon dioxide extinguishing unit, provided with two discharge

hose reels, each with 30 m hose and discharge applicator.

Superstructure

Three lockers per side plus rear pump bay, enclosed by roller shutters. Bodywork: Roof monitor operator's recessed working platform, with access ladder.

Adjustable shelves and hose stowage trays.

Accessories: Full width light bar, and emergency siren/PA system. Front and rear repeater

> lamps, plus side fend-off repeater lamps. Side mounted scene lamps. Headlamps alternating flasher. Pneumatically extending floodlight mast.

Battery charger. Search lamp with cable reel.