

High Volume Pumping Unit / Hose Layer – 4000/1740



OUTLINE SPECIFICATION

Chassis & Cab

Scania P370CB4x4HHZ chassis. Automatic transmission – all wheel drive. 18,000kg GVW. Two door day cab with seating for driver plus one person.

Lifting Arm System

Hytrans purpose built, side loading, hydraulically driven lifting arm system with side mounted hydraulic stabilising leg - configured for off-loading /loading pump unit.

Fire Engineering

Demountable Pump Unit

Portable Hytrans HydroSub HS60 hydraulically driven, submersible pump – max 4,000 lit/min at 2.5 bar - transported in demountable module with fixed diesel engine and 30m electrically powered hydraulic hosereel power system.

Installed **Systems**

Hytrans HS60, hydraulically driven, power slide Hose Recovery Unit with demountable roller

guide brackets.

Steel construction Hosebox carrying 1,740m of 152mm (6") dia High Volume Water Supply Hose - fitted with 2 x aluminium rear door/access ladder assemblies.



Bodywork

Plastic construction storage cabinets for a wide range of Water Supply Equipment and Personal Protective Equipment.

Portable Water Supply Equipment

A wide range of aluminium alloy gated manifold dividers, gated valves, Y-Pieces hose ramps and oscillating water monitor are provided.

Accessories

Front, rear and roof mounted blue LED warning light systems, two tone horns, CCTV camera systems and deck work lights.