



Angloco

Anglo 11000 Foam Tender



OUTLINE SPECIFICATION

Chassis

Scania P94GB6x4NZ.
Day cab for two occupants (driver plus one).
Engine: 310 hp (228 kW).
Gearbox: fully automatic.
GVW: 26,000 kg.

Fire Engineering

Foam Tank 11,000 litre glass-fibre reinforced plastic.

Water Pump Normal pressure single stage bronze centrifugal pump, nominally rated at 5,300 litres/min @ 10 bar.
Automatic primer.
Four 63.5mm deliveries. 140 mm suction inlet.

Foam System Around-the-pump foam proportioning system enabling up to 6% mix ratio.

Monitor Manually operated single barrel water/foam monitor. 360 degree rotation.
Nominal rating 2,500 litre/min.

Bodywork

Heavy duty aluminium modular construction, with two lockers per side plus rear pump bay, all enclosed by aluminium alloy roller shutters. Two rear access ladders to the roof, with safety rails. Suction stowage trays on roof.

Standard Accessories

Two tone emergency warning horns.
Two blue rotating emergency beacons.
Front and rear repeater lamps.
Preparation for customer's radio, complete with voltage converter.
Sliding cradle to carry a portable pump.
Automatic inlet pressure reducing valve, to enable foam system operation with water supplied from hydrants.

Finish

Fully painted to customer's requirements.

Options/ Variations

To meet individual customer requirements.

Full specifications available on request