



Angloco

Anglo Specialist Rescue Unit



OUTLINE SPECIFICATION

Chassis & Cab Mercedes-Benz 1824AK 4x4.
 Engine: 245 bhp (180 kW).
 Gearbox: 5 speed automatic.
 GVW 17,000 kg.
 Medium cab, with seating for 3 (driver plus two).

Installed Equipment:

Hydraulic Crane Rear mounted; lifting capacity 6,000kg at 1.8m/ 1,050kg at 9.9m; 415° slewing; maximum outreach 10.1m; remote control; 1,600kg capacity hydraulic winch mounted on boom

Hydraulic Winch Rear mounted special purpose winch system providing pulling capability at front or at rear; 4.5 tonne at front / 9.5 tonne at rear. Total 70m wire rope. Remote control.

Generator 21 kVA (approx. 16.8 kW) 110V generator, with suitable outlet sockets and controls.

Lightmast Pneumatically operated telescopic mast extending 3m above roof, with 4 x flood lamps providing 3,000 W total.

Service Supply Reels Five electric rewind reels installed, each with guide rollers, providing service supplies for rescue tools, accessories and equipment.
 2 x 50m twin hydraulic hose supplies, 700 bar.
 2 x 50m electric cable supplies, 110 V 16 A.
 1 x 50m utility air hose supply, 10 bar.

Bodywork Steel and aluminium construction, with full interfacing to protect against corrosion. Interior complete with shelves and stowage facilities, including swing-out shelves for equipment and providing access to central area of the body. Enclosed by aluminium alloy roller shutters and fold-down access steps.

Standard Accessories Full width light bar, with siren/PA system; two front and two rear strobe lamps; roof and rear mounted flood/work lamps; battery charger and brake air top-up compressor; etc..

Finish Fully painted to customer's specification.

Options/ Variations To meet individual customer requirements.