



Angloco

Major Emergency Rescue Tender



Summary Details

Chassis:

Mercedes-Benz Atego 1528AF 4x4. 15,000 kg GVW. 275 hp (205 kW) turbocharged diesel engine. Six speed manual gearbox plus two-speed transfer box. Differential locks for front axle and rear axle. Four door air conditioned crew cab with seating for four persons (driver plus three), with rear area provided with facilities for incident command and control, including desktop area, document stowage, white board, power supplies etc.

Installed Equipment:

Self-contained very high pressure fire fighting unit, featuring 350 litre water tank plus 20 litre foam container, independent high pressure piston type water pump driven by petrol engine, and 50 m length high pressure water hose reel. 20 kVA generator. Electric winch installed at the front, with 30 m cable. 5.5 m extended height floodlighting mast, with 4 x 1,000 W lamps. Auxiliary utility air supply with hose reel. Compact breathing air compressor.

Superstructure Bodywork:

Aluminium alloy construction. Three roller shutters per side plus one at the rear. Fold-down steps enclosing lower sections of side lockers to assist access to interior and higher level equipment. Specialised stowage facilities including adjustable height shelves, and heavy duty swing-out shelves.

Accessories:

Full width light bar. Siren with public address system. Repeater lamps front and rear. Scene lamps. Battery charger and brake air top-up compressor. Sets of breathing apparatus with spare cylinders, control board, guide lines and distress signal units. Portable generator and floodlighting equipment. Fire extinguishers. Rescue lines and buoy. Personal protective equipment. Petrol engined disc saw. Reciprocating electric saw. Electric hammer drill. Wheel chocks and hose ramps. Comprehensive manual rescue tools. Casualty protection shields. Set of high pressure air lifting bags. Sets of pipe sealing and leak sealing air bags. Heavy duty set of dedicated rescue hydraulic cutting/spreading tools. Vehicle stabilisation and rough edge protection equipment. Positive pressure ventilation fan. Chemical protection suits. Thermal imaging equipment. Support props. Multi-gas detectors. Water rescue equipment including diving suits and SCUBA sets. Oil absorbent materials. First aid equipment.