

89625: Foden 6x6 Recovery Vehicle

Direct Sales

Engine:	Rolls Royce Eagle 290L 290bhp
Body Type:	Heavy Recovery Vehicle
Tyre Size:	16.00 x R20 XZL Michellin
Date In Service:	1986
Mileage From:	32,525
Condition From:	Excellent

Foden 6x6 Recovery Vehicle, in excellent condition, with low miles, recently released from service with UK MoD.

Specifications:

Engine: Perkins (Rolls Royce) Eagle
6-cylinder turbo diesel 290L - 290bhp

Tyre Size: 16.00 x R20

Crew: 1+3

Fuel Capacity: 360 litres

Electrical System: 24 V

Batteries: 2 x 12 V

Drawbar, support/suspend, towing & winching facilities

Non-corrosive, fire-retardant glass reinforced plastic tilting cab

Fuller RTX 11609B main gearbox 9 speed

Diff locks

GKN hub reduction axles

GKN/Kirkstall AGB 7000 2 speed transfer gearbox

Rear EKA hydraulically operated Compact recovery unit AK6500 EA12/1

Front Hydraulic Wharton 10 ton winch provides a self recovery capability

Hydraulic rear Rotzler single line pull Winch 25000kg

Hydraulically operated main folding boom c/w a slewing crane with 220° of slewing angle & maximum lift capacity of 12,500kg

Incorporating folding & extending under lift

Rear earth anchors x 2 to provide anchorage for vehicle

Extendible hydraulically operated telescopic outriggers – one to each side of vehicle

Recovery eyes and detachable NATO pattern towing hooks front and rear

Maximum Road Speed 97km/h

Capability:

30 Ton straight Tow

16 Ton suspended Tow

Max lift of Crane at 2.5m 12,500 kg / at 7.7m 5,800 kg

This vehicle is supplied equipped with recovery equipment, control boxes and fully functional.

The hydraulically operated folding boom crane is designed to recover all British Army in-service logistic support

