EIAN N

Motoryachts

2006





GIANT 28 General Specifications:

PRINCIPAL DIMENSIONS

Length overall 27.90 m

Beam 6.10 m

Draft 1.95 m

Displacement 85 tonnes

Fuel capacity 8500 lt

Freshwater capacity 3000 lt Holdingtank capacity 3500 lt

STANDARD EQUIPMENTS

Power assisted independent
electrohydraulic steering system
25hp bow thruster
25hp stern thruster
Dual station radar, chart plotter, GPS
VHF
Autopilot
Satellite telephone system

2 x Electrohydraulic windlass 2 x Electrohydraulic capstain Windlass control and chain wasl Depth sensor Compass Alarm switchboard Telescopic pasarelle with remot Stern rope mooring winches Reversible anchor winch 2x27kw diesel generator Air conditioning with digital co all cabins Saloon plasma TV/DVD with hi surround system Plasma TV/music system in all Galley, Saloon and flybridge ref Deep freeze and icemaker, dish Utility room with washing mach and storage Silence electric we system with tank Electrically operated saloon, fly and both side deck cockpit doo Fully fitted crew cabins with liv galley area with TV/stereo Teak side and cockpit decks

ENGINES 2x1500 hp MAN Speed range: 24 - 26 knots





GIANT 30

General Specifications:

PRINCIPAL DIMENSIONS

Length overall 28.10 m

Beam 6.10 m

Draft 1.95 m

Displacement 87 tonnes
Fuel capacity 8500 lt

STANDARD EQUIPMENTS

Power assisted independent
electrohydraulic steering system
25hp bow thruster
25hp stern thruster
Dual station radar, chart plotter, GPS
VHF
Autopilot
Satellite telephone system

Windlass control and chain wash Depth sensor Compass Alarm switchboardTelescopic pas with remote control Stern rope mooring winches Reversible anchor winch 2x27kw diesel generator Air conditioning with digital con all cabins Saloon plasma TV/DVD with hi-1 surround system Plasma TV/music system in all c Galley, Saloon and flybridge refrigerators Deep freeze and icemaker, dishw: Utility room with washing machin dryer and storage Silence electric wc system with h tank Electrically operated saloon, flyb

Electrically operated saloon, flyb and both side deck cockpit doors Fully fitted crew cabins with living alley area with TV/stereo Teak side and cockpit decks

ENGINES 2x1500 hp MAN Speed range : 24 - 26 knots





GIANT 33

General Specifications:

PRINCIPAL DIMENSIONS

Length overall 30.20 m

Beam 7 m

Draft 2.20 m

Displacement 105 tonnes

Fuel capacity 8500 lt

Freshwater canacity 3000 lt

· STANDARD EQUIPMENTS

Power assisted independent electrohydraulic steering system 35hp hyrdraulic bow thruster 35hp hydraulic stern thruster Dual station radar, chart plotter, GPS VHF

Autopilot Satellite telephone system 2 x Electrohydraulic windlass

Windlass control and chain wash Depth sensor Compass Alarm switchboard Telescopic pasarelle with remote control Stern rope mooring winches Reversible anchor winch 2x27kw diesel generator Air conditioning with digital cor all cabins Saloon plasma TV/DVD with hisurround system Plasma TV/music system in all Galley, Saloon and flybridge refrigerators Deep freeze and icemaker, dishw Utility room with washing machi dryer and storage Silence electric wc system with I tank Electrically operated saloon, flyl and both side deck cockpit door Fully fitted crew cabins with livi

galley area with TV/stereo Teak side and cockpit decks

ENGINES 2x2000 hp MTU

Speed range: 24 - 26 knots







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