

# 185 Steel

## MAIN SPECS

### USA

#### ENGINES

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Standard: MTU 16V4000 M60 2X1.760 KW.

#### SPEED

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Maximum speed: 15 Kn.

Cruising speed: 12 Kn.

AUTONOMY: 4000 NM.

#### MAIN SIZES

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Length overall L.O.A: 183.79 ft.

Hull Length, L.H:

Maximum Beam: 34.44 ft.

Maximum Draft:

Displacement unladen:

Full load displacement:

Fuel capacity: 34,342.36 US gal.

Fresh water capacity: 6,340.12 US gal.

#### CHARACTERISTICS

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Hull type:

Max. number of people on board:

Cabins: 6+13 heads

Crew Cabins: 5+4 heads

Accommodation:

Building material: Steel

Certified by:

### EUROPE

#### ENGINES

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Standard: MTU 16V4000 M60 2X1.760 KW.

#### SPEED

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Maximum speed: 15 Kn.

Cruising speed: 12 Kn.

AUTONOMY: 4000 NM

#### MAIN SIZES

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Length overall L.O.A: 56,02 m.

Hull Length, L.H:

Maximum Beam: 10,50 m.

Maximum Draft:

Displacement unladen:

Full load displacement:

Fuel capacity: 130.000 l.

Fresh water capacity: 24.000 l.

#### CHARACTERISTICS

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Hull type:

Max. number of people on board:

Cabins: 6+13 heads

Crew Cabins: 5+4 heads

Accommodation:

Building material: Steel

Certified by:



