

BLACKORANGE
SUPERYACHT EXPERTS

X-TREM II

PERSHING 108'/33m | 2015



X-TREM II

X-Trem II is a 33.23 m / 108' luxury motor yacht. She was built by Pershing in 2015 with exterior design by Fulvio de Simoni.

With a beam of 6.7 m and a draft of 1.83 m, she has a GRP hull and GRP superstructure.

She is powered by 3 MTU engines of 2600 hp each giving her a maximum speed of 42 knots and a cruising speed of 32 knots.

X-Trem II stands out for its superior performance, top quality materials and impeccable interiors that offer ultimate comfort.

She offers accommodation for 8 guests in 4 cabins, including 1 master cabin, 1 VIP cabin, 1 convertible cabin (double or twin) and 1 twin cabin.









X-TREM II

SUNDECK









X-TREM II

AFT DECK









X-TREM II

LIVING ROOM









X-TREM II

MASTER CABIN







X-TREM II

MASTER BATHROOM









X-TREM II

VIP CABIN





X-TREM II

VIP BATHROOM





X-TREM II

TWIN CABIN







X-TREM II

TWIN CABIN







X-TREM II

MAIN SPECIFICATION

Guests :	8
Cabins :	4
Crew :	5 in 3 cabins
Length :	108' / 33m
Beam :	6.7m
Draft :	1.83m
Year of build :	2015
Classification :	RINA Pleasure Yacht
Type of hull :	Planning Hull
Model :	PERSHING 108'

KEY FEATURES

- Elegant interior with large windows
- Very low engine hours
- Turnkey condition
- Exceptional performance: max speed 42 knots
- Seakeeper Gyroscopic stabilization system



X-TREM II

Main engines

MTU 2000 16V M94 - SERVICED JUNE 2021

Generators

Kohler 45kW, SERVICED MAY 2021

Tanks

Fresh water: 2000 litres

Fuel: 1 tank - 12700 litres

Black water: 740 litres

Grey water: 750 litres

Other Equipment

Watermaker Idromar MCJ3

Hamman waste treatment system (serviced June 2021)

NAVIOP on board ship's control system

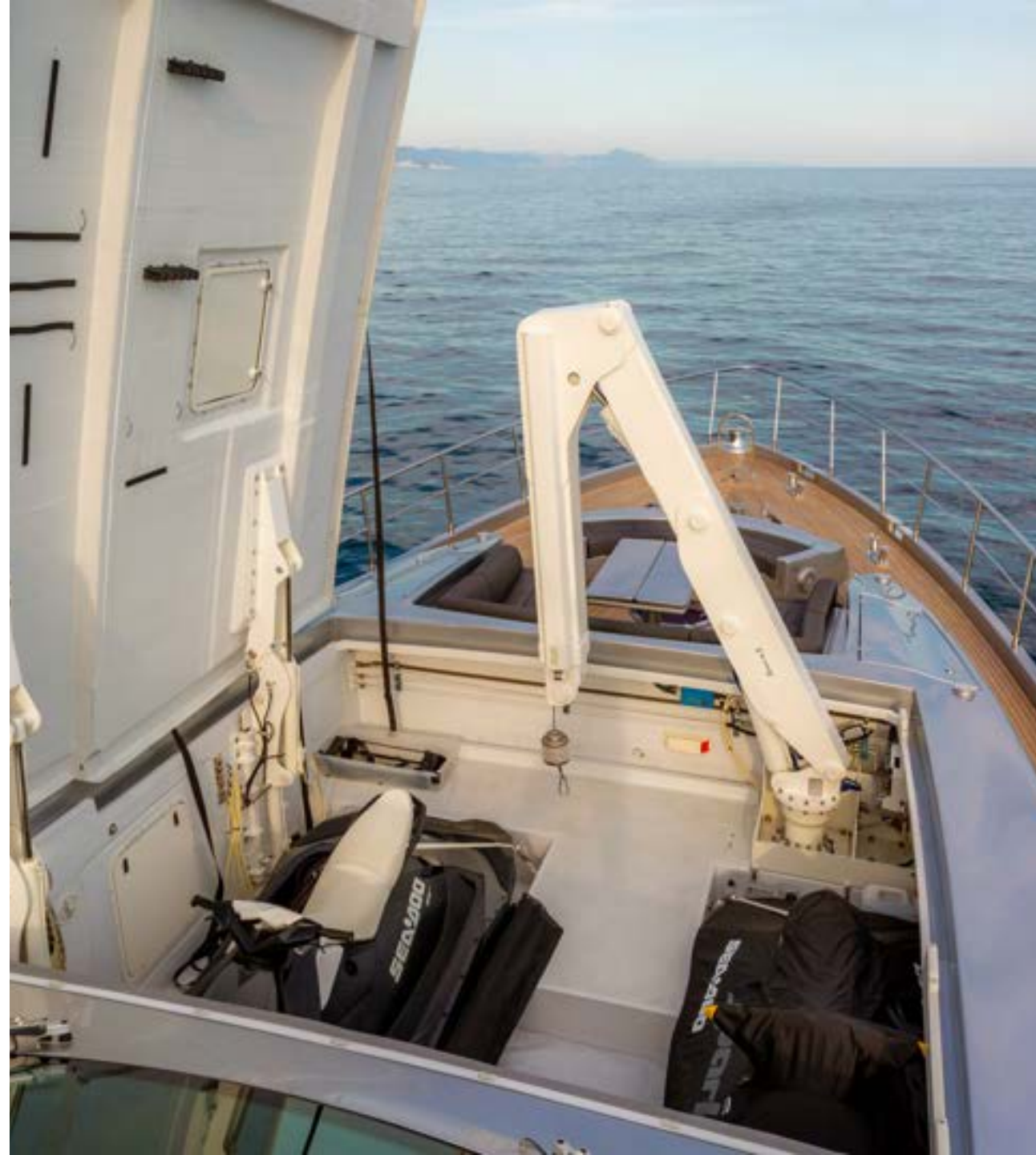
Seakeeper Gyroscopic Stabilization system x 2 (SK16)



X-TREM II

Toys

- 1 x Williams 505 Dieseljet
- 1 x Seadoo Spark (2up)
- 1 x Seadoo Spark (3up)
- 2 x Seabob



X-TREM II



Disclaimer

All speeds, measurements, capacities, consumptions, etc. may be approximate or estimated. Specifications provided for information only. Data was obtained from source and is believed to be correct. Buyer to verify correctness of all data contained herein and otherwise provided and must instruct his agent and surveyors to confirm all details for accuracy prior to purchase. Subject to change without notice. Specifications and brochures are provided for information only and the details herein have been obtained from sources believed to be correct, but are not guaranteed. Agent to instruct his agent and/or surveyor to check all details for accuracy. Offered subject to prior sale, price and/or inventory change, or withdrawal from the market without notice.

