



SALE PRE OWNED

cranchi E 52 f

Description

With the art direction signed by Christian Grande, this flybridge of almost 16 meters stands out for its linear and contemporary style perfect to emphasize its excellent technological contents.

Built with an innovative process and using hi-tech materials, the E52F Evoluzione is light and resistant and ensures maximum safety and excellent marine performance.

Those who choose a flybridge, look for large spaces to be outdoors. The E52F Evoluzione offers them generously. You live outdoors on the well-furnished upper deck, in the bow where there is also a sofa, in the shady aft cockpit and even on the aft bridge where you can grill.

Comfort does not stop at the deck, of course.

The interiors are modern and functional and the owner is full beam.

An all-Italian identity. An all-Italian success story. A single country, Italy, and a single production district, in Lombardy, where the boats are conceived, designed and built.

The art direction projects of all the boats are developed in collaboration with Christian Grande, a leading name in nautical design, whose studio is based in Parma. No design, set-up or assembly activity is outsourced: every phase of the production process

is in charge of engineers, technicians and skilled workers of the Shipyard, which promotes and supports growth

Specifications

YEAR

2019

WIDTH

4.67

GUESTS CRUISING

12

BATHROOMS

1

ENGINE HOURS

450

LENGTH

13.99

FUEL TANK CAPACITY

1570

CABINS

4

ENGINE MANUFACTURER

Volvo Penta IPS 800

HORSE POWER

2 X 600 CV

General

TYPE	BRAND	MODEL	GUESTS CRUISING
Motorboat	cranchi	E 52 f	12
CURRENT LOCATION	Mar mediterraneo		

Dimensions / Performance

WEIGHT (T)	FUEL CAPACITY (L)	CRUISING SPEED (ND)	TOP SPEED (ND)
20.10	1570	27	31

Building / facilities

HULL MATERIAL	AMOUNT OF CABINS	BERTHS	BATHROOM(S)
Vetroresina	4	8	1

Engine room

ENGINE	NUMBER OF ENGINES HORSE POWER (CV)	ENGINE HOURS	FUEL
Volvo Penta IPS 800	2 x 600	450	Diesel

Electricity / air conditioning

BATTERY
CHARGER









