

Frauscher 686 Lido



0 VAT included

Speedboat and sport cruiser

Price

€ 0 (VAT included)

Dimensions

6.86 m x 2.25 m x 0.7 m

Material

Motor

Volvo Penta 5.7 GXI 320 HP

Berth

On Sales Premises

Year

2007

Frauscher 686 Lido

The Frauscher 686 Lido is another milestone for the Austrian flagship shipyard and is perhaps Frauscher's most extraordinary ship. Beautiful design, clean lines, lots of space and unprecedented performance. Perhaps this combination is the reason why the Lido is often used as a tender on super yachts. The sailing characteristics are impressive. Fast, agile and above all very comfortable. Sails predictably and dry, even on the open sea. There is no ship so beautiful and versatile in this length. As icing on the cake, this Lido 686 underwent a refit in 2016 in which the ship was provided with a beautiful new layer of paint, new upholstery and custom made switchable exhaust system for the musical support.

Basic Information

General	
Last Serviced	2017
Designer	Thomas Gerzer
Where	Frauscher Shipyard
Year	2007
Hull Colour	Blue
Tankage	200
Starting Type	Electric
Cooling System	Direct
Compass	✓
Depth Instrument	✓
Speed Instrument	✓
Battery	✓
Beam	2.25 m
Draft	0.7 m
Loa	6.86 m

New Delivered	
Designer	Thomas Gerzer
Shipyard	Frauscher Shipyard

Hull Deck Superstructure	
Hull Colour	Blue

Dimensions Weights	
Draught	70 centimetres
Displacement	1500 kg

Decoration

Cushions

✓

Engines

Quantity

1

Starting Type

Electric

Main Engine

Type

Inboard

Manufacturer

Volvo Penta

Model

5.7 GXI

Serial Number

4012220713

Year

2007

Power

320 hp

Hours Counter

✓

Fuel

Gasoline

Drive

Transmission

Stern drive

Cooling System

Direct

Tank

Fuel Tanks

✓

Capacity

200 Litre

Material

Stainless steel

Measuring Instruments

Fuel Tank Gauge

✓

Tachometer

✓

Oil Pressure Gauge

✓

Temperature Gauge

✓

Electrics

Dynamo

✓

Electrics	
Voltmeter	✓
Basic Tools	
Compass	✓
Log	✓
Depth Instrument	✓
Deck Equipment	
Covers	✓
Swimming Platform	✓
Swimming Ladder	✓
Miscellaneous	
Teak Deck	✓



