





Description

This completely overhauled Williams from 2011 has just 58 hours on the clock.

Its 900 ACE Weber engine linked to a jet pump gives the tender its power and allows up to 48mph (77kph) acceleration in just a few seconds.

Able to carry up to four adults, the 3.30-metre Williams TurboJet 325 has been designed to maximise the space available, thanks partly to its folding backrests. Handles and rails ensure safety at high speeds and when getting on and off the tender.

Equipped with lockers at the front and under the central seat, you'll have plenty of storage space for passengers' luggage.

Thanks to its layout, the Williams TurboJet 325 is well-proportioned and ideally sized to be fitted on yachts of 12 to 16 metres or more, on the platform or in the tender garage, thanks to its compact size of 0.97m x 3.3m x 1.7m.

Specifications

YEAR

2011	
WIDTH	
1.70	
GUESTS CRUISING	
GUESTS CRUISING 4	

3.29

0.35

ENGINE MANUFACTURER

Weber Rotax 900 ACE : Révision Août ' 23

HORSE POWER

1 X 96 CV



General

TYPE RIB

BRAND williams MODEL

Turbojet 325

GUESTS CRUISING

4

CURRENT LOCATION Empuriabrava

Dimensions / Performance

AIR DRAFT (M) 0.95

TOP SPEED (ND)

38

Engine room

ENGINE

NUMBER OF ENGINES HORSE POWER (CV)

1 x 96

ENGINE YEAR

2011

ENGINE HOURS

58

Août '23

PROPELLERS

FUEL

Turbine

gasoline

Electricity / air conditioning

Weber Rotax 900 ACE: révision

ENGINE BATTERY

Navigation equipment

SPEEDOMETER





Deck equipment

SWIM LADDER

NAVIGATION LIGHTING















