

Tryvia 1300 GT Hardtop



0 VAT included

Motor Yacht

Price

€ 0 (VAT included)

Dimensions

13.45 m x 4.1 m x 1.1 m

Material

Steel

Motor

Steyr 280 hp 6 cylinder, 450 hours

Berth

On Sales Premises

Year

2011

A wonderful example of Dutch craftsmanship.

Tryvia 1300 GT Hardtop

A fantastic example of Dutch craftsmanship. The modern and timeless look combined with unprecedented sailing characteristics characterize this boat. Quality and finish are at a premium with this Tryvia 1300GT with a patented hull. This steel yacht can sail faster than her hull speed, which makes her unique! The yacht is equipped with a comprehensive fully automatic electrical system in combination with a flywheel generator which ensures that you can enjoy days without worries. Furthermore, the ship has received new carpeting, cockpit cushions and window blinds in 2020. She is fully cleaned in the heated storage facility and she is outfitted with new mattresses, in short, a ship which you can enjoy carefree.

Basic Information

General	
Last Serviced	2020
Designer	H. Posthumus & J. Visser
Where	Tryvia Exclusive
Year	2011
Hull Colour	Blue
Hull Construction	Steel
Hull Number	TR019
Hull Type	High Speed Hull voorzien van sprayrails. Oktober 2021 geschilderd.
Deck Colour	White
Deck Construction	Romp en dek staal, opbouw aluminium. Oktober 2021 geschilderd.
Cockpit Type	Aft cockpit
Control Type	Single
Oven	✓
Microwave	✓
Fridge	✓
Freezer	✓
Bow Thruster	Electric
Fuel	Dubbel brandstoffilter, separaat schakelbaar
Hours	450
Tankage	362
Litres Per Hour	5
Cylinders	6
Starting Type	Electric
Cooling System	Indirect

General	
Toilet	1
Shower	1
Fire Extinguisher	☑
Battery	☑
Battery Charger	☑
Generator	☑
Inverter	☑
Television	☑
Cd Player	☑
Anchor	☑
Bimini	☑
Beam	4.1 m
Draft	1.1 m
Loa	13.45 m
Lwl	11.6 m
Number Of Masts	1

New Delivered	
Designer	H. Posthumus & J. Visser
Shipyard	Tryvia Exclusive
Hull Number	TR019
Ce Category	B
Ce Max Weight	B kg
Ce Max Motor	B kW

Hull Deck Superstructure	
Hull Colour	Blue
Deck Colour	White
Cockpit Type	Aft cockpit
Open Cockpit	☑

Dimensions Weights	
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Minimum Height	275 cm
Draught	110 centimetres
Waterline Length	1160 cm
Displacement	12.5 tonnes

Control Drift Restriction	
Steering System	Wheel
Steering System Location	Inside
Rudder	Single
Drift Restriction	Full keel

Spaces	
Cabin	✓
Separate Dining Area	✓
Engine Room	✓
Cabins	1

Decoration	
Upholstery Color	White
Matrasses	✓
Cushions	✓

Water	
Water Tank	✓
Water Tank Gauge	✓
Waste Water Tank	✓
Waste Water Tank Gauge	✓
Waste Water Tank Drainpump	✓
Deck Suction	✓

Plumbing	
Showers	1

Kitchen

Cooker	✓
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Engines

Quantity	1
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Starting Type	Electric
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Main Engine

Type	Inboard
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Manufacturer	Steyr
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Model	MO286H43
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Year	2011
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Cylinders	6
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Power	280 hp
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Hours Counter	✓
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Hours	450
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Fuel Consumption	5 litre/hour
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Drive

Transmission	Shaft
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Tank

Capacity	362 Litre
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Material	Polyethylen
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Performance

Max Speed	22 km/h
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Cruising Speed	16 km/h
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Measuring Instruments

Fuel Tank Gauge	✓
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Tachometer	✓
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Oil Pressure Gauge	✓
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Temperature Gauge	✓
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Electrics	
Battery Charger	✓
Dynamo	✓
Accumonitor	✓
Generator	✓
Voltmeter	✓
Shorepower	✓
Shore Power Cable	✓
Consumption Monitor	✓
Anchor	
Connection	Chain
Deck Equipment	
Cockpit Tent	✓
Swimming Ladder	✓
Dinghy	
Outboard Engine	✓
Miscellaneous	
Fenders Lines	✓
Safety	
Self Draining Cockpit	✓













