



KLEXY

32' (9.75m) 2015 Custom Thompson Custom 32
Marina Del Rey California United States



OVERVIEW

\$125,000

Manufacturer:	Custom	Hull Material:	Composite
Engines:	1 Electric	Cruise Speed:	
Engine Model:		Max Speed:	
Engine HP:	15	Cabins/Heads:	/ 1
Beam:	10' 10"	Fuel Type:	Electric
Max Draft:	8' 6"	Fuel:	
Water:			



Data Sheet

Category: Racing Sailboat
Condition: Used
Model Year: 2015
Beam: 10'10" (3.30m)
Max Draft: 8' 6" (2.59m)
LOA: 32' (9.75m)
Single Berths: 4
Heads: 1

Fuel Type: Electric
Hull Material: Composite

Displacement: 5800 lbs
HIN/IMO: VNTRUC0N93NHU
Stock #: B93455

Engines/Generators

Engine 1

Electric
Electric
15HP
11.19KW
Fuel: Electric

Summary/Description

Klexy is looking for a new owner who will get her back on the race course. Don't miss this custom carbon racer.

Custom Carbon all out race boat.

- Built by KIWI Steve Thompson, to be quickest boat in So Ca for its size.
- PHRF 51/45/39
- Loaded with sail area
- Square Top Main
- Carbon Mast
- 8.5' deep keel with Bulb
- Electric Sail Drive Engine
- Standing Head Room in Cabin
- Four Berths

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Electric Engine

Electric Motor System in Klexy a T32 Race Boat

The electric motor in the T32 boat is a 10 kw three phase brushless motor. The three phase power is provided by the controller which converts the 50 + volts dc from the two Torqeedo 24 volt,105 ampere hour lithium batteries into 3 phase power. There are 2 Torqeedo battery chargers, one for each battery. These charger are dedicated to the batteries used by the motor.

The motor is a direct drive to the saildrive, thus 1000 rpm of the motor is also 1000 rpm on the Gori 13 inch bronze 2 blade folding propeller. At 1000 RPM the power of the 10 kw electric motor is equivalent to approximately a 15 hp gasoline motor.

The electric motor system with the batteries fully charged will push the boat approximately 10 nm at about 4 knots per hour in flat water

Features

ELECTRONICS

- Long-speedometer
- Navigation Center
- Compass
- VHF

SAILS

- Fully Battened Mainsail
- Furling Genoa
- Asymmetric Spinnaker

RIGGING

- Tiller
- Spinnaker Pole

INSIDE EQUIPMENT

- Chemical Head
- Battery Charger
- Manual Bilge Pump

ELECTRICAL EQUIPMENT

- Shore Power Inlet

COVERS

- Mainsail Cover
- Genoa Cover

Disclaimer

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