



Classic Sailing Dinghy Jade-10

£7,995 • Brightlingsea United Kingdom (UK) • Used • 2022

Presented by

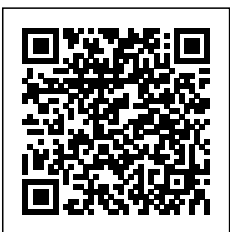
Peter Marchant
Phone: 44(0)1206302003

Morgan Marine
The Boatyard, Shipyard
Estate
CO7 0AR Colchester
United Kingdom (UK)

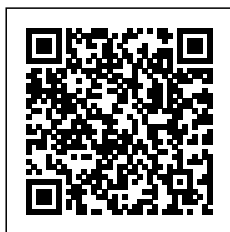


Details

Make:	Classic Sailing Dinghy
Model:	Jade-10
Year:	2022
Condition:	Used
Engine:	, 660 hp
Engine type:	
Length:	3 m (9.84 ft)
Beam:	1.21 m (3.97 ft)
Cabins:	0
Berths:	0



Morgan Marine



7zea.com

Description

EN

This Brand new classic style GRP simulated clinker sailing dinghy from Jade Boats, is beautifully crafted using utile wood and top quality brass fittings. Perfect for sailing local waters and creeks. Made from a pure labour of love and all crafted here in Brightlingsea, Essex from the hull to the sails and bags. Single mast lug sail for ease of use and aluminium rudder plate and centreboard a brilliant dinghy to sail!

Deck: GRP Simulated clinker. Varnished Utile wood gunnels. Single Mast lugsail. Aluminium rudder plate and centre board. All bronze fittings. Sail and Spar bag.

Cockpit:

Electronics:

General information

Make:	Classic Sailing Dinghy
Model:	Jade-10
Year:	2022
Condition:	Used

Engine

Engine:	, 660 hp
Engine type:	

Measurements

Length:	3 m (9.84 ft)
Beam:	1.21 m (3.97 ft)
Deep:	0.3 m (0.98 ft)
Weight:	0 ()

Accommodation

Cabins:	0
Berths:	0

Images



Jade-10-on-water



Classic-sailing-Dinghy-side



Classic-sailing-Dinghy-



Classic-sailing-Dinghy-



Classic-sailing-Dinghy-





Classic-sailing-Dinghy-



Classic-sailing-Dinghy-



Classic-sailing-Dinghy-



Classic-sailing-Dinghy-



Classic-sailing-Dinghy-



Classic-sailing-Dinghy-



Jade-10-make



Jade-10-front



Jade-10-rudder



Jade-10-pulley



Jade-10-side



Jade-10-oar-holder



Jade-10-front



Jade-10-main



Jade-10-on-water-2



Jade-10-on-water-3



Jade-10-on-water-4



Jade-10-on-water-5



Jade-10-on-water-

Morgan Marine

The Boatyard, Shipyard Estate
CO7 0AR Colchester
United Kingdom (UK)

Phone: 44(0)1206302003

<https://morganmarine.com>

