



Boat Sales



www.farndonmarina.co.uk

alex.boden@farndonmarina.co.uk

Tel No: 01636 705483

Name:

HIGHFIELD CL310 BL + HONDA BF20 + FCT CONSOLE



Manufacturer: HIGHFIELD + HONDA Model: CL310 BL + BF20 + FCT Year: 2019 NEW

Ref: FHHM0003

Lying: Farndon Marina

£8,270.00 inc VAT

L.O.A.: 3.10 mtrs (10ft 2ins)

Internal Length: 2.18 mtrs (7ins 2ins)

Beam: 1.73 mtrs (5ft 7ins)

Internal Width: 0.79 mts (2ins 7ins)

Dead Rise: 15 Degrees

Construction: Aluminium Hull/PVC

Hull: Planing

Tube Diameter: 44cm (17ins)

No of Chambers: 3

Max Load: 550kg (1213 lb)

Max People: 3

Boat Only Weight: 52Kg (115 lb)

Max Power: 20HP

Engine Shaft: Short

Design Cat: C

Colours: Dark Grey

HIGHFIELD HONDA

STANDARD FEATURES

- Valmex® Mainstream plus PVC tube fabric
- Welded seams
- Flush mount non-return valves
- High tensile chromated & powder coated aluminum hull
- Lockable bow locker (fit 12L fuel tank)
- Self-draining deck
- Removable seat
- Lifting points and towing eyes
- Tow bridle points
- Anti-slip deck
- Heavy duty rubbing strake
- Full length keel guard
- Tank strap kit
- Under seat bag
- Highfield dry bag
- Foot pump, oars, repair kit

OPTIONAL EQUIPMENT FITTED

- FULLY RIGGED
- FCT console
- Tender Wheels
- Honda BF 20 remote control with Auto Trim
- DataTag security
- Motorlock outboard lock
- Hydrofoil

Extra level of comfort for this double deck hulled dinghy that will keep your feet dry.

The high quality finish and luxury look belies the fact that this range of tenders has been designed to work hard. A durable aluminium hull coupled with full length keel guards make these ideal for those beach-hopping days with friends and family.

The large weight savings achieved compared to equivalent GRP tenders means you'll enjoy impressive performance with smaller engines, and with excellent payload capacities, the Classic range really does offer a tender for everyone.

The hulls of the Classics are built of 2.5mm thick powder coated marine grade aluminium. The tubes are made of 1100 dtex coated fabric.