

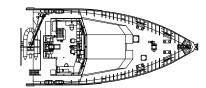
BOURBON EXPRESS has been designed by MAURIC design office for fast transportation of personnel and cargo.

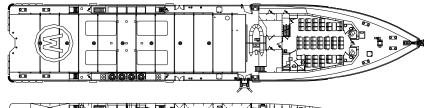
Able to carry 226 tons on deck at 17 knots (full loaded), this vessel allows crew changes on distant deep water fields and urgent cargo shipments.

Under her main deck, the vessel is fitted with fuel and fresh water cargo capacities.

In addition, the vessel has a 2,400 m³/h external Fi-Fi capacity (Fi-Fi class I).

Her waterjet propulsion and her bow thruster gives her an excellent manoeuverability.







REGISTRATION

Vessel Name: **BOURBON EXPRESS.**

Type: type "FSH" (fully shaped hull).

Year: 2004.

Owner: Bourbon Offshore.

Updated: 16-06-2015

Flag: **FRENCH.**

Builder: Chantiers PIRIOU (France)

Class: 1 ⅓ HULL ● MACH, LIMITED OPEN SEA H 1/3 < 4m, HSC, CAT A,

Fire-Fighting ship 1, International load line certificate,

SOLAS compliant life saving equipment

Bourbon Offshore



MAIN PARTICULARS

<u>DIMENSIONS</u>	
Length overall:	
Breadth moulded:	10,00 m
Depth:	
Draft:	2,35 m
Deadweight:	261 t
Gross tonnage:	461
Net tonnage:	138

DELIVERY RATES

Fuel oil:	.80	m3/h	at 6	bars
Cargo water:	.80	m3/h	at 6	bars

CAPACITIES

Deck area:	(30,50 x 7,70) 235 m2
Deck cargo:	226 t
Fuel oil:	130 m ³
Cargo water:	100 m ³

ACCOMMODATIONS

Accommodations for:	8 pers
1 man cabins:	
2 man cabins:	
Mess / day rooms, laundry, galley, stores, sick berth	
Fully air conditonned.	

Fitted with 50 individual seats in 1 lounge.

MACHINERY / PERFORMANCE

PROPULSION - MACHINERY

Main engines:	4 x 1,800 Bhp.
Waterjets:	
Bow thrusters:	200 Bhp Tunnel.

SPEED / CONSUMPTION

Maximum speed (light ship):	28.8 m3/day 24 knots
Cruising speed (light ship):	20 knots
Cruising speed (80% loaded):	19 knots
Cruising speed (100% loaded):	16,2 m3/day 17 knots

(All values indicated when the hull is clean)

EQUIPMENT & ELECTRONICS

DECK EQUIPMENT

ELECTRONICS

- NAVIGATION

2 radars 1 gyrocompass 1 magnetic compass 1 digital echo-sounder 1 speed log 1 autopilot system 2 GPS

SAFETY EQUIPMENT

Life saving arrangement.
Stand by rescue equipment.
1 MOB boat with davit SOLAS.

- COMMUNICATION

1 radio system compliant with GMDSS A3 1 SSB Duplex DSC 2 INMARSAT (C and F55) C 2 VHF EPIRB

All particulars believed to be correct but not guaranteed