



FLETCHER

STANDARD DUKE

DP 2 UT 755 XL 7482 BHP Platform Supply Vessel



OWNER	Fletcher Supply Vessels Ltd
BUILT	Rosetti Marino SpA, Italy, 2012
FLAG	UK
CLASSIFICATION	ABS, A1, Offshore Support Vessel, Oil Recovery Capability Class 1, AMS, ACCU, DPS-2, Fire Fighting Vessel Class 1, OILREC

DIMENSIONS

LOA	74.97 m
Breadth (Moulded)	16.0 m
Depth (Moulded)	8.4 m
Draft	Max - 5.85 m Min - 3.9 m
GRT	2215 t
NRT	1857 t
Deadweight	3133 mt

MACHINERY

Main Engines	2 x 3741 BHP
Thrusters (Bow)	2 x 885 BHP
Thrusters (Stern)	2 x 800 BHP
Propellers	2 x CPP
Capstans	2 x 8 t
Deck Crane	1 x 6 t @ 16 m
Tugger Winch	2 x 10 t

SPEED & CONSUMPTION

Idling / Standby	Abt. 2 m ³
DP	Abt. 8 m ³
@ 10 Knots / hr	Abt. 10 m ³
@ 13.5 Knots / hr	Abt. 12 m ³
@ 15 Knots / hr	Abt. 20 m ³

CARGO CAPACITY

Deck Area	716 m ² (53m x 13.5m)
Deck Load	1600 t
Deck Strength	5 t/m ²
Fuel Oil	925 m ³
Potable Water	856 m ³
Drill Water / Ballast	1217 m ³
Oil Based Mud	6247bbbls @ 100%
Base Oil	1754 bbbls @ 100%
Brine	4997 bbbls @ 100%
Dry Bulk	11318 ft ³ @ 100%
Reefer Points	12 x 110v

DISCHARGE RATES

Fuel	1 x 200 m ³ / hr
Potable Water	1 x 200 m ³ / hr
Oil Based Mud	2 x 100 m ³ / hr
Brine	1 x 100 m ³ / hr
Drill Water	1 x 150 m ³ / hr
Base Oil	1 x 90 m ³ / hr
Dry Bulk	1 x 75 m ³ / hr

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These particulars should be taken as indicative and do not constitute a warranty (Rev 10 — 28 01 21)

ACCOMMODATION

12 x 1 man

4 x 2 man

1 x Gym

1 x Hospital

MANOEUVRING EQUIPMENT

Reference Systems—2 x DGPS,
1 x Radascan,

1 x Poscon Joystick

COMMUNICATIONS EQUIPMENT GMDSS A3

Radio plant according to GMDSS A3 requirements

2 x Inmarsat C

3 x GMDSS VHF/DSC Sailor RT 5022

4 x UHF Radio

2 x Radar Transponders

1 x Sailor 606 MHz EPIRB

VHF hand held – Sailor 3300

UK Mobile Phones, VSAT, E-mail, Broad-band, GSM

NAVIGATION EQUIPMENT

1 x Sperry 10cm ARPA Radar

1 x Sperry 3cm Radar

3 x Gyros - Sperry Navigat

1 x Sperry Navipilot Autopilot

1 x JHS 182 AIS

1 x Sperry Echosounder

1 x Sperry Naviknot Speed Log

1 x JRC Weather Fax

TANK CAPACITIES

TANK	TANK ID	CONTENTS	VOLUME (M ³)							
			FRESH WATER	FUEL OIL	BRINE	DRILL WATER	MUD	DRY BULK	BASE OIL	WATER BALLAST
		FO		36.3						
		FO		40.2						
		FO		67.1						
		FO		67.1						
		FO		47.1						
		FO / BO		54.9					54.9	
		FO / BO		54.9					54.9	
		FO		49.1						
		FO		51.3						
		FO		51.3						
		FO / BO		84.6					84.6	
		FO / BO		84.6					84.6	
		FO		83.4						
		FO		41.7						
		FO		41.7						
		FO		16.2						
		FO		61.4						
		FO		75.4						
		FW	118.8							
		FW	107.7							
		FW	58.3							
		FW	33.4							
		FW	33.4							
		FW	80.3							
		FW	173.1							
		FW	159.5							
		FW	46.1							
		FW	46.1							
		DW				97.2				
		DW				61				
		DW				50.7				
		DW				99.3				
		DW				99.3				
		DW				99.3				

TANK CAPACITIES

TANK	TANK ID	CONTENTS	VOLUME (M ³)							
			FRESH WATER	FUEL OIL	BRINE	DRILL WATER	MUD	DRY BULK	BASE OIL	WATER BALLAST
		DW				99.3				
		DW				112.4				
		DW				166.4				
		DW				173.1				
		DW				159.5				
1P		MUD /BRINE			99.3		99.3			
1S		MUD /BRINE			99.3		99.3			
2P		MUD /BRINE			99.3		99.3			
2S		MUD /BRINE			99.3		99.3			
3P		MUD /BRINE			99.3		99.3			
3S		MUD /BRINE			99.3		99.3			
4P		MUD /BRINE			99.3		99.3			
4S		MUD /BRINE			99.3		99.3			
5P		MUD /BRINE			99.3		99.3			
5S		MUD /BRINE			99.3		99.3			
	TOTAL VOLUME (M3)									