



Double Trouble

46' (14.02m) 2001 Fairline Phantom 46
Hampton Virginia United States



OVERVIEW

\$290,000

Manufacturer:	Fairline	Hull Material:	Fiberglass
Engines:	2 Volvo	Cruise Speed:	
Engine Model:	TAMD	Max Speed:	33
Engine HP:	417	Cabins/Heads:	3 / 2
Beam:	14' 2"	Fuel Type:	Diesel
Max Draft:	3' 8"	Fuel:	420 G (1589.87 L)
Water:	199 G (753.3 L)		



Data Sheet

Category: Motor Yachts

Condition: Used

Model Year: 2001

Beam: 14'2" (4.32m)

Max Draft: 3' 8" (1.12m)

LOA: 47' 10" (14.58m)

Cabins: 3

Heads: 2

Maximum Speed: 33 Fuel Type: Diesel

Deadrise: 18°

Hull Material: Fiberglass

Dry Weight: 31962 lbs

Fuel Tank: 420 gal (1589.87 liters)

Fresh Water: 199 gal (753.3 liters)

HIN/IMO: GBFLN09498I001

Engines/Generators

Engine 1

Volvo

TAMD

Inboard

417HP

Fuel: Diesel

Hours: 1513

Year: 2001

Location: Port

Engine 2

Volvo

TAMD

Inboard

417HP

Fuel: Diesel

Hours: 1513

Year: 2001

Location: Starboard

Summary/Description

The Fairline Phantom 46 has a large and sociable flybridge..

The Fairline Phantom 46 has a large and sociable flybridge. The sheer size of the space for lounging and relaxing is generous for a boat of this size; it has double central seating at the helm plus two crew seats, a dining area for as many as six, and a large bar unit. The teak-laid cockpit and bathing platform can provide passengers with their own private beach - but this one has a diving platform, a swimming ladder, and a refreshing hot and cold shower. The large, airy saloon with its six-seat dining table, cocktail cabinet and soft, comfy seating to port and starboard, is on the same level as the spacious and well-equipped galley with its large fridge and freezer and useful in-floor stowage hold. The Phantom 46 has generous accommodations for six in a superbly practical three-cabin layout, plus the option of a crew cabin with a single bed, washbasin and toilet.





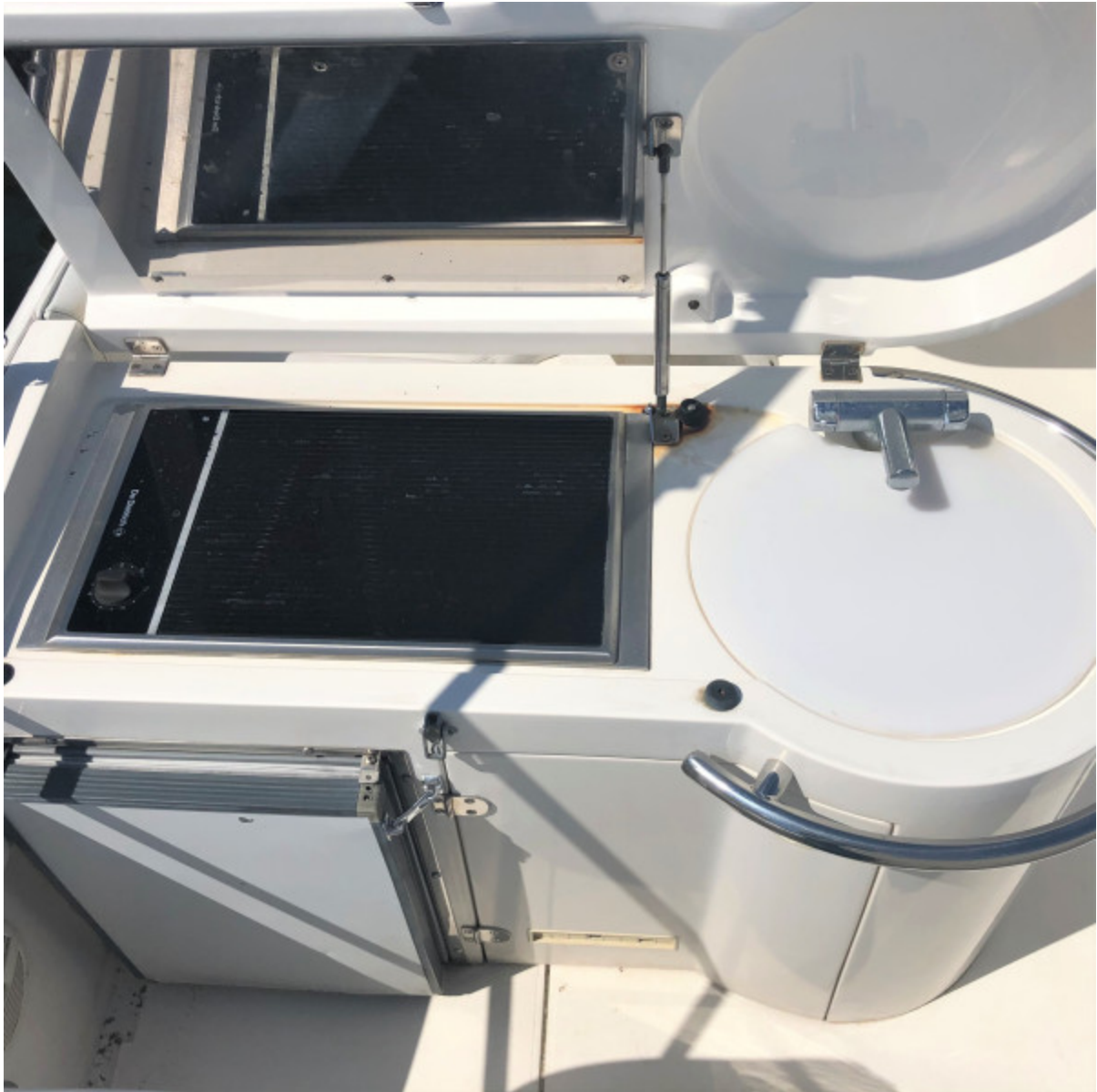






















BOAT DATA SHEET

PHANTOM 46

Hull Number 4618

Serial Number 09498

Engine & Gearbox	2 x Volvo Model TAMD 74P Power-960hp (706kw) RPM - 2600	Twin Disc Model MG 5075A Ratio - 1.77 : 1
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ENGINE SERIAL NUMBER-PORT 2071137302

ENGINE SERIAL NUMBER-STBD 2071137301

GEARBOX SERIAL NUMBER-PORT 5GT406

GEARBOX SERIAL NUMBER-STBD 5GT405

<i>Propeller</i>	Teinbridge - 4 Blade
	Shaft Diameter 1.75ins. - (45mm.)
	Propeller Diameter 24ins. - (610mm.)
	Propeller Pitch 28.5ins. - (724mm.)
	Fairline Part Number 33415 RH
	33415 LH



PRINCIPAL DIMENSIONS

LENGTH OF HULL (Dimension A)	14.02m.	46ft. 0ins.	46ft. 0ins.
LENGTH OVERALL (Dimension B)	14.59m.	47ft. 10ins.	47ft. 10ins.
LENGTH AT DWL (Dimension C)	12.09m.	39ft. 8ins.	39ft. 8ins.
MAXIMUM BEAM (Dimension D)	4.39m.	14ft. 5ins.	14ft. 5ins.
DRAFT (Dimension E)	1.12m.	3ft. 8ins.	3ft. 8ins.
HEIGHT ABOVE DWL (Dimension F)	5.02m.	16ft. 6ins.	16ft. 6ins.
TRANSPORT HEIGHT (Dimension G)	4.47m.	14ft. 8ins.	14ft. 8ins.
LIFTING POINT FWD (Refer to dimension on drg.)	ARROW indicator adjacent to aft engine room		
LIFTING POINT AFT (Refer to dimension on drg.)	ARROW indicator adjacent to port hole		
DRY WEIGHT	14,528kg.	32,029 lbs.	32,029 lbs.
FUEL CAPACITY	1,591 L.	350 gls.	420 gls.
WATER CAPACITY	752 L.	166 gls.	199 gls.
DESIGN CATEGORY	"B" Offshore		
MAXIMUM No. OF PEOPLE	10		







































