

Dufour Dufour 350

YEAR 2017 | €91,566 | PLYMOUTH OFFICE







Summary

Manufacturer: Dufour Dufour 350 Price: €91,566 Location: Plymouth OFFICE Year: 2017 ID no.: 1011090 DIMENSIONS

- LOA: 33' 8" (10.26m)
- Beam: 11' 6" (3.51m)
- Draft: 6' 2" (1.88m)
- Keel: Fin keel

ACCOMMODATION

- Berths: 6
- Cabins: 2
- Heads: 1
- Showers: 1

PERFORMANCE

- Top Speed: 7 Knots
- Cruising Speed: 5.5 Knots

TANKAGE

- Fuel: Diesel
- Fuel Tank Size: 160 Litres
- Water Tank Size: 220 Litres

MACHINERY

- Engine Make: Volvo Penta D1-20
- Horsepower: 19
- Drive Type: Saildrive











Dufour Dufour 350









Broker Remarks

This Dufour 350 Grand Large was developed in 2014 and yet another new model to add to the luxurious Grand Large range. The Dufour 350 is designed for long hauled sailing so has all of the home comforts of many larger yachts, never has 10 meters looked so long!The performance is complimentary to all of the Grand Large models, she is quick yet easy to handle!**Finance available and part exchange considered! Many extras available to accommodate your chosen spec, contact our sales office for a full price list! 01752 605 377**

Accommodation:

Interior Finishes:

Real wood veneer in Moabi, solid Moab Floors are Moabi laminate Doors fitted with twin-bolt anti-vibration locks, cabin doors can be blocked in the open position Mattresses are in quilted, anallergic fabric Saloon cushions and cabin mattresses fitted with removable covers Head-liner, white painted head-liner Versions two cabins – one head

Layout Options:

Two cabins and one head (standard version) Three cabins and one head (optional)

Glazing and Lighting:

Two x hull windows Side Coachroof x three fixed ports and one openable Coachroof hatches x two size 44 and two x size 20 Lewmar hatches with curtains Numerous spots and reading lights

Forward Cabin:

Berth is 200cm in length approximately Mattress is a 10 cm thick foam mattress with washable cover Stowage below berth Cubby-hole along side of hull port and stbd Two hanging lockers with shelf Water tank below berth. (160 L as option) Access to navigation instrument transducers

Saloon:

Saloon banquette: Large banquettes Central banquett, foam back and seat cushions with washable covers Saloon table with 2 leaves Stowage: Under seats and behind backrests Built in to saloon table Under each banquette Two cubby-holes with doors Cutlery drawer in saloon table Stainless mast foot





wooden fiddle.

Stainless twin-bowl sink with covers in Corian synthetic resin

Hot and cold pumped water with chrome-plated brass single-lever mixer tap.

Two-burner gas cooker with oven on gimbals, with stainless rail

Crockery storage has dowels to retain crockery when heeling

12 V electric refrigerator with sliding storage bins.

Refrigerator access via the worktop

Stowage: Two closed cubby-holes

Below sink

Under floor

Waste bin with sort compartments

Light and ventilation ensured by opening portlights and spotlights over galley

stowage

Cushions are leatherette

Stowage, large L-shaped chart table with tilt-up desk, on starboard side of companionway High-level closed bookcase with 2 flaps One ceiling light and one reading light Storage column below table with door. Wall pocket beside seat Hinged console holding the instruments and electrical distribution panel Instrument console in 45° angled unit, facing navigator

Chart Table (Three cabins):

Sliding chart table for banquette function on head bulkhead High-level closed bookcase with 2 flaps Single polyethylene water tank with inspection holes and gauges Electric bilge pump with strainer, controlled from electrical distribution panel Manual bilge pump operated from cockpit Bilge sump built into keel Hot water heater via heat-exchanger Hot water tank has a pressurized water pump unit Shower waste pumped directly to the sea Access to strainer via floor trap

Companionway:

Wide steps Sliding companionway hatch and door in Plexiglas with stops and lock. Hinged wooden engine cover with 2 gas struts. Door stows under aft port berth. Hand rails X two Wine cellar beneath floor in companionway (Pack)

Aft Cabin(s):

Double berth, approx. 200 cm x 180 cm for 2 cabins version and 150cm x 200cm for 3 cabins version

Eight cm thick foam mattress with washable cover

Fuel tank in starboard sail locker / Starboard aft cabin (Option)

Water tank beneath port berth

Stowage, hanging locker



Technical area, battery isolators on side of berth

Aft Head:

Manual sea toilet Wash-basin unit with one-piece moulded top Hot and cold water, chrome-plated brass singlelever mixer tap and shower head Drains direct, via an electric pump Large mirror Shower gratingmade from Corian Ventilation via deck panel or opening port

Oilskin hanging space in cockpit locker



Construction:

Hull is hand-laminated polyester/glassfibre Decorative stripes on the hull NPG Gelcoat with first of cloth impregnated with NPG resin forming an optimum barrier against osmosis Inner moulded hull bottom, structural framing lamina-ted to the hull Deck sandwich with injected Saerfoam core Ballast, keel bolts bear on stainless back-plates Rudder is a semi-elliptical shape, filled with closed-cell epoxy foam Rudder stock is made with solid stainless steel Non-slip deck surface is a diamond point, non skid profile on deck Teak hand rails on cabin roof Fixed toe rails are teak on coachroof Self-draining anchor locker with built-in windlass support and anchor chain eyebolt, lockable hatch cover Stainless steel open bow pulpits Stern pulpit with lifebuoy bracket and opening life-lines with hook Stanchions with 2 rows of life-lines Solid teak wooden toe-rail **Mechanics:** Engine power 19 hp (13.8 kW) Volvo Penta D1 20 Transmission is a sail-drive unit Cooling system heat exchanger, anti-siphon valve Tank, gauge on electrical distribution panel Fuel filter with water separator Emergency fuel shut-off valve Control panel close to helmsman, with hour meter and tachometer Alternator with battery isolator. Ventilation with two natural inlets and electric mechanical extract Independent engine bilge

Access to the engine from front and both sides

Propeller is a twin blade, fixed pitch

Carefully-designed foam acoustic and thermal insulation

Electrics:

12 V Circuit Distribution panel with 15 functions, circuit-breakers and voltmeter



Water Systems:

Water tank x one, polyethylene water tank with inspection holes and gauges

Electric bilge pump with strainer, controlled from electrical distribution panel

Manual bilge pump operated from cockpit

- Bilge sump built into keel
- Water-heater via heat-exchanger
- Hot water tank: Pressurized water pump unit
- Shower waste pumped directly to the sea
- Access to strainer via floor trap

Rigging:

Anodized aluminium mast with 2 levels of swept spreaders 9/10 fractional rig

Deck stepped mast

Three-colour masthead light + anchor light + two-colour steaming light

Boom topping lift cleat

Anodized aluminium boom fitted with 2 continuous reefers Genoa roller furler

Continuous standing rigging with stainless steel singlestrand cable, chrome-plated bronze rigging screws Forestay, inter. and lower shrouds

No backstay

Running rigging in pre-stretched textile including: main and genoa halyards, boom topping lift, main and genoa sheets, two continuous reef lines, leech tensioner, furling line, downhaul tackle

Mainsail has two wide reef strips, with battens and bag Furling genoa with UV-protection

l : 12.70 m

J : 3.75 m P : 12.07 m E : 4.50 m

Sails:

Sail area: 55 m² GV Fullbatten: 34.5 m² Self-tackling jib: 20.5 m² Genoa: 25.5 m²











Cockpit bench seats covered in teak as an option Helmsman's seat covered in teak as an option Lockers x one large side locker to stbd with lid with fixing for padlock Twin helm position with wheels Helm console in polyester Engine controls and control panel on side of cockpit Compasses x one at each helm position Instrumentation on aft cockpit coaming Sealed gas locker aft, to port BIB locker in cockpit floor, aft Tender locker in cockpit floor, aft Shore supply in stbd helmsman's seat locker Foldaway bathing ladder Cockpit floor is non-slip polyester Emergency tiller at the head of the rudder stock beneath helmsman's floor

Deck Fittings:

Outboard deck side shroud chainplates No backstay Aluminium mooring cleats x four Mooring line protection: 4 stainless steel plates, on hull sheerline Fuel deck filler x one Water deck fillers x one Mainsheet on cockpit bottom Self tacking genoa track recessed on coachroof Vang with quadruple-purchase tackle and cascade Stainless steel swan-neck through-deck fitting tube for electrical and electronic cables Five sheave deck organizer for halyard, sheet, and reef line returns Lewmar size 30 halvard winch on coachroof, to trim self tacking jib, mainsail sheet and halyard Jamcleats port side of the companionway Furler line jamcleats at aft end of sidedeck

Polyester hatch cover forward of companionway

Equipment:

Two x winch handles with bin Owner's pack with Owner's Manual











Contact

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