

DALE 23



Dale Sailing Company Ltd
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DALE 23 PRINCIPLE INFORMATION

Length approx (grp bow of hull to aft grp end of hull)	6.858m (22'6")
Length overall approx (forward end of bow fender to end of outdrive)	7.67m (25' 2")
Beam (approx) (over grp)	2.32m (7'7")
Beam (approx) (over fender)	2.46m (8'84")
Draft (approx)	0.48m (1' 7")

Electrics 12V DC;

Please note:- this specification overrides any details on General Arrangement drawing

S0000	Boat Model:
S0010	Dale 23 Launch
S2000	Engine Model:
S2010	Volkswagen TDI 265-6 (165kW/265hp) - 6 cylinder turbo diesel with Mercruiser Bravo One outdrive (Single Propellor Outdrive)
S0000	DESIGN AND DRAWINGS
S0015	Design and Drawings from TT Boat Designs
S0020	Boat to be CE marked and supplied with a Declaration of Conformity to Directive 94/25/CE
S0000	HULL AND DECK
S0050	Carbon/epoxy/composite
S0200	FENDERING, SPRAYRAIL
S0200	Fendering to sheer line
S0208	Sprayrail - moulded into hull
S0320	Non slip to internal deck area
S0400	EXTERIOR STAINLESS STEEL & EQUIPMENT
S0420	Rails to coamings - one each side continuous - stainless steel
S0430	Mooring cleats fitted - two to foredeck; two to aft quarters - stainless steel
S0473	Mooring fairlead fitted - one to centreline on bow
S0440	Boarding steps (stainless steel) to transom - port and starboard
S0460	Ski Pole for waterskiing - mounted on aft coaming on centreline
S0486	Boarding platform - GRP (split to port and starboard) stainless steel swim ladder to starboard side.
S0500	EXTERIOR FIT OUT
S0510	Anchor & warp (50m warp with 6m chain) - anchor stowage beneath deck in anchor locker
S0515	Electric anchor windlass mounted beneath deck in anchor locker - with controls at helm
S0900	CHAIN LOCKER
S0920	Chain locker beneath foredeck with access hatch to foredeck
S1500	DECK AREA
S1500	U shaped seating forward with lockers beneath
S1510	Forward facing seating forward of helm console
S1520	Helm seating - aft of helm console
S1530	Seat cushions
S1540	Cushion to engine box cover
S1800	EXTERIOR FINISH
S1850	Hull topsides - Blue Awlgrip
S1860	Boot topping - colour - white
S1870	Hull - underwater surfaces finished in antifouling - colour - red
S1880	Deck moulding - white gelcoat with non slip coating to internal deck
S2000	MAIN ENGINE
S2020	Single engine as specified
S2005	Secondary cooled with flexible fire resistant water intake hose
S2010	Flexibly mounted engine
S2020	Fire extinguisher to engine space
S2100	STEERING SYSTEM
S2100	Hydraulic steering system
S2300	ENGINE ROOM VENTILATION
S2302	Engine space extraction fan - one off
S2400	INSULATION

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S2401	Sound proofing to engine space
S2500	EXHAUST SYSTEM
S2500	Exhaust outlet through sterndrive
S2600	ENGINE CONTROLS
S2600	Engine controls - single station mechanical type
S2700	FUEL CAPACITY & FUEL SYSTEM
S2700	Rigid fuel tank
S2710	Fuel supply and return system - approved flexible piping
S2720	Tank vented with approved flexible piping
S2740	Primary fuel filter system
S2750	Tank filler to deck
S2760	Tank filler pipe - approved, flexible, with stainless steel clips
S2800	ENGINE SEA WATER COOLING SYSTEM
S2800	Engine cooling system fitted with sea water strainer near inlet
S3000	BILGE SYSTEM
S3000	Manual bilge pump operable from cockpit
S3005	Electric bilge pump with reinforced PVC piping to engine space
S3700	DC ELECTRICS
S3700	DC cabling - PVC sheathed with plain copper conductor
S3710	12 volt electrics - 1 off engine battery (capacity as specified by engine manufacturer) mounted in engine bay with manual isolator switch
S3720	12 volt electrics - 1 off domestic battery with manual isolator switch
S3730	Distribution panel located in helm position area
S3700	NAVIGATION LIGHTS
S3790	Navigation lights fitted
S3900	CATHODIC PROTECTION
S3910	Sacrificial anode system
S4000	ENGINE INSTRUMENTATION
S4000	Engine control panel mounted at helm station
S4100	CD/RADIO, TELEVISION & TELEPHONES, ELECTRONICS & NAVIGATION AIDS
S4100	Magnetic compass fitted to helm position
S4110	VHF radio fitted to helm position
S4300	MOORING / LIFTING EQUIPMENT
S4354	One boat hook - adjustable aluminium with stowage clips within cockpit
S4345	Six fenders - colour blue - (1m approx. lanyard)
S4360	Four mooring lines - 18mm diameter anchorbraid (2 off @ 12m; 2 off @ 6m)