



BROKERAGE | CHARTER | BERTHS | FINANCE | INSURANCE | YACHT MANAGEMENT

BROKER'S COMMENTS

This Steam-Tug 31M is built by J.P.Rennolson and Son, South Shields in Newcastle, England in 1895. It's propulsion is entrusted to a triple expansion steam engine. Its state of conservation makes this Steam-Tug vessel very unique. The current owner of "Pietro Micca" bought her in 1995 and did a major refit with 40.000 hours spent to make sure she can be sailed for many more years. This Steam-Tug can be visited on appointment in Rome, Italy.

Joris van de Rijt

SPECIFICATIONS

Dimensions	31.10 x 6.40 x 3.60 (m)	Builder	Rennoldson & Sons Newcastle
Built	1895	Cabins	4
Material	Steel	Berths	18
Engine(s)	1 x Rennoldson & Son Triple EXPAN steam	Hp/Kw	500.00 (hp), 368.00 (kw)
Asking price	€ 445.000 (VAT Exempt)	Lying	Italy

CONTACT

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	NL		

DISCLAIMER

These particulars are given in good faith as supplied but cannot be guaranteed.



GENERAL

Model STEAM TUG 31M

Type motor yacht

 LOA (m)
 31,10

 Beam (m)
 6,40

 Draft (m)
 3,60

 Year built
 1895

Builder Rennoldson & Sons Newcastle

Country United Kingdom

Designer Rennoldson & Sons

Displacement (t) 335
Hull material steel
Hull colour black

Hull shaperound-bilgedKeel typelong keelSuperstructure materialsteelRubbing strakesteelDeck materialsteel

Deck finishnon-skid paintSuperstructure deck finishnon-skid paintCockpit deck finishnon-skid paint

Window frame copper
Window material glass
Deckhatch yes
Insulation yes
Flybridge yes

Fuel tank (litre) 2 x 20.000 water for boilers
Fuel tank 2 (litre) 1 x 40.000 BTZ heavy oil

Inside helm positionSteam-poweredFlybridge helm positionSteam-powered

Extra info Wooden wheelhouse completely new installed

ACCOMMODATION

Cabins4Berths18InteriorClassicAft deckyesPilot houseyesSaloonyes

Dinette yes
Galley yes
Countertop yes
Sink yes
Cooker yes
Oven yes

Water pressure system electrical
Toilet yes
Shower yes

MACHINERY

Hot water system

No of engines

Make Rennoldson & Son
Type Triple EXPAN

 HP
 500

 kW
 368

 Fuel
 steam

 Year installed
 1895

 Maximum speed (kn)
 10

 Range (nm)
 2400

 Drive
 shaft

Gearbox Steam-powered

Engine controls manual



Propeller type fixed
Propeller blades 4
Propeller shaft material steel
Electric bilge pump 5 x

Generator Sunderland Forge & Engineering Steam powered 110V

Generator 2 Aifo Veco diesel powered 220V

Batteries 8 x
Battery charger 2 x
Solar panel 6 x

Shorepower with cable

Extra info Steam-powered deck winch

Extra info Steam-powerd alternator for charching the batteries

NAVIGATION

Compass 2 x

Depth sounder yes

Log yes

VHF yes

Radar yes

GPS yes

Navigation lights yes

Searchlight On flybridge

EQUIPMENT

Sun awning On front deck + aft deck

Anchor chain 2 x Hall yes

Windlass Steam-powered
Dinghy rigid hull 2 x

Sea railing steel

Life raft container 2 x



Lifebuoy yes
Fenders yes
Mooring lines yes

Extra info Steam-powered winch for mooring lines

RIGGING

RiggingschoonerStanding riggingwireMaterial mast2 x steelMain staysailOn furlerMizzenOn furlerJibyes

yes

Multifunctional winches Steam-powered winches for sails



































































































































