





General

TYPE	BRAND	MODEL	CURRENT LOCATION
Sail	LAGOON	LAGOON 42	Martinique

Dimensions / Performance

FRESH WATER
(L)
300

Building / facilities

HULL MATERIAL	NB. OF CABIN(S)	BATHROOM(S)
Fiberglass	4	4

Engine

ENGINE	NUMBER OF ENGINES POWER (CV)	ENGINE YEAR	PROPULSION
YANMAR 4JH57	2 x 57	2017	Inboard
PROPELLERS	FUEL		
3 Blade, Folding	Diesel		

Engine description

YANMAR 4JH57 de 2017

57 hp

diesel

Inboard

3 Blade, Folding

YANMAR 4JH57 de 2017

57 hp

diesel

Inboard

3 Blade, Folding

Electrical / air conditioning

VOLTAGE

12 volt

Deck equipment

WINDLASS



























































DIESEL 2 X 300 WATER 600 L
















The image shows a technical specification label for a solar panel. At the top, it features the 'victtron energy' logo with the tagline 'BLUE POWER'. Below the logo, the model number 'Model: SPM041751200' is printed. The main body of the label is a table listing various technical specifications. At the bottom, there is a note about the test conditions and a row of certification logos including MCS, TÜV, IEC, ETL, CQC, CE, and ISO.

victtron energy BLUE POWER	
Model: SPM041751200	
Rated Maximum Power (P _{max})	175W
Tolerance (Tol)	0-+3%
Voltage at P _{max} (V _{mp})	19.36V
Current at P _{max} (I _{mp})	9.03A
Open-Circuit Voltage (V _{oc})	23.74V
Short-Circuit Current (I _{sc})	9.89A
Nominal Operating Cell Temperature (NOCT)	47±2°C
Maximum System Voltage	1000VDC
Maximum Series Fuse Rating	15A
Operating Temperature	-40°C to 65°C
Application Class	Class A
Protection Class	IP65
Cell Technology	Mono-Si
Weight (Kg)	11.00
Dimensions (mm)	1485x668x30
Technical performance data recorded at Standard Test Conditions (STC) A _m =1.5 E=1000 W/m ² TC=25°C	
MCS TÜV IEC ETL CQC CE ISO	











