

17.50 M / 57'42"



MAIN CHARACTERISTICS

Length	17.50 M / 57'42"
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Beam	5.00 M / 16'41"
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Displacement	22.00 tons
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POA


* Approximate price conversion

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DESCRIPTION

wallypower58Xnew Building on the revolutionary wallypower58 platform, with its striking glass and carbon dome, the wallypower58X introduces a range of new features adapted for outboard propulsion. It is the first Wally yacht to be fitted with the new 600hp Mercury V12 Verado – or rather, a powerful configuration of four of them. With 2,400hp on the transom, the stable and efficient deep V-hull can reach an exhilarating 50 knots. And yet fuel consumption remains low, while the boat's additional tankage gives it a range of 300 nautical miles. Performance is therefore a given, but Wally has also exploited other capabilities offered by the new Mercurys. They have a reduced draft compared to other models, making the boat suitable for shallow water

SPECIFICATIONS

DIMENSIONS

Length	17.50 M / 57'42"	Beam	5.00 M / 16'41"
Displacement	22.00 tons		

MACHINERY

Engine Maker	MerCruiser	Number of Engines	4
Propulsion Mode	Diesel	Engine(s) type	Off board
Engine(s) power	600.00 hp	Engine(s) model	MERCURY VERADO V12 600 (OPT)

PERFORMANCES

Cruising Speed	42.00 knots	Max Speed	50.00 knots
Cruising Speed for Range	320.00 knots		

TANKAGES

Fuel	4,200.00 liters / 1,108.80 US gals	Water	450.00 liters / 118.80 US gals
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