

STANDARD CONFIGURATION & OPTIONS SPECIFICATIONS

Version 1.6_EN, January 2025, valid for orders under Pricelist B2025

GENERAL SPECIFICATIONS

• L.O.A.	11,98 m	39'4"
• Hull length	11,00 m	36'1"
• L.W.L.	10,25 m	33' 8'
• Beam	3,80 m	12'6"
• Light displacement (MLC*)	4800 kg	10580 lbs
• Standard keel weight	1550 kg	3420 lbs
• Standard keel draft	2,25 m	7'5"
• Shallow keel weight	1690 kg	3730 lbs
• Shallow keel draft	1,95 m	6'5"
• Engine power (sail drive)	29 HP	29 HP
• Fuel capacity	70 L	18,5 US gal
• Fresh water capacity	200 L	53 US gal
• EC Certification	A6/B8/C10	

RIG & SAILS DIMENSIONS

• Mast length	15,50 m	50'10"
• Air draft (excluding antennae)	17,80 m	58'5"
• Sail area upwind	80 m ²	861 ft ²
• Sail area downwind	183 m ²	1970 ft ²
• Mainsail (maximum area)	42 m ²	452 ft ²
• Jib (maximum area)	38 m ²	409 ft ²
• Masthead gennaker (maximum area)	141 m ²	1518 ft ²
• Fractional furling gennaker	72,5 m ²	780 ft ²

ARCHITECTS & DESIGNERS

- Naval Architecture: **Manuard YD**
- Design: **Lorenzo Argento**
- Structural Engineering: **Pure Design & Engineering**
- Interior design: **SITO**
- Concept and R&D: **BENETEAU & Seascope**

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