

— ANVERA 58 —





TECHNICAL SPECIFICATIONS

Engine:	2 x MAN 850 hp / 625 kW
Propulsion:	Surface Drive Top System TS65
Build material:	Full Carbon fiber
LOA Overall lenght (standard ISO 8666):	17.5 m / 57.4 ft
Maximum beam:	5.12 m / 16.8 ft
Maximum beam (Foldable Terraces Open):	5.80 m / 19 ft
Draft of the hull (Surface Drive):	1.2 m / 3.95 ft
Displacement Unloaded:	13,500 kg / 29,800 lbs
Displacement Max:	17,000 kg / 37,500 lbs
Speed (cruise and max):	40 kn / 46 mph - 53 kn / 61 mph
Consumption at average and max speed:	4,8 - 6,0 lt/nm / 1,27 - 1,58 US gal/nm
Range at average and max speed:	333 - 266 nm
Fuel tank capacity:	1,600 lt / 423 US gal
Water tank capacity:	400 lt / 105 US gal
Maximum number of people on board:	16
EU Recreational Craft Directive	Design Category B



NB: All the technical data, performances, designs and graphic reproduction are purely indicative, are not contractual, shall not constitute in any circumstances whatsoever any contractual offer by the shipyard and refer to European standard models of motor yachts built by the shipyard. The only valid technical reference or description is the specific parameters of each motor yacht cited only on purchase of the same. Therefore the only indications binding on the seller are contained solely in the sale agreement and in the relevant specific manual.