

Arcona 410: Technical Specification

LOA [m]	12.20	Main [m ²]	57
LWL [m]	11.20	Furlgenoa [m ²]	TBD
Beam [m]	3.90	Jib [m ²]	45 (107%)
Draft [m]	(2.00)/2.20/(2.50)	Selftacking [m ²]	TBD
Mast height [m]	19.8	Spinnaker [m ²]	148
Displ [kg]	7800	Genaker [m ²]	132
Ballast [kg]	2600	I [m]	16.6
Engine [Yanmar]	3JH5/SD50	J [m]	4.55
Water [l]	230	E [m]	5.85
Hot water [l]	25	P [m]	16.20
Fuel [l]	145	LP [m]	4.92 (107%)
Holding [l]	75	CE-class/STIX/AVS	A/TBD/TBD



