

### PRINCIPLE DIMENSIONS

LOA	= 15,55	m
L <sub>(hull)</sub>	= 14,93	m
Lwl	= 13,54	m
Beam	= 4,75	m
Draft <small>(mec/medium draft)</small>	= 2,40/1,98	m
Displ. <small>(mec/medium draft)</small>	= 14 200	Kg
Ballast <small>(medium draft)</small>	= 4 000	Kg
RM @ 1° <small>(mec/medium draft)</small>	= 420	Kgm
RM @ 30° <small>(mec/medium draft)</small>	= 9 000	Kgm
Mainsail	= see dwg.	
Jib <small>(S.T.)</small>	= 51,5	m <sup>2</sup>
Reacher	= 87	m <sup>2</sup>
Gennacker	= 200	m <sup>2</sup>
Airdraft	= 22,05	m
Chain Plate Width <small>(CPW)</small>	= 4,36	m
Sweepback angle	= 22	deg.
Engine <small>(standart)</small>	= 55/75	kW/hp

