

PRINCIPLE DIMENSIONES

LOA	= 11,41	m
L _(hull)	= 10,99	m
Lwl	= 10,40	m
Beam	= 3,90	m
Draft (Mec/medium + shallow draft)	= 2,03/1,62	Kg
Displ. (Mec/medium + shallow draft)	= 8110/8 500	Kg
Ballast (medium + shallow draft)	= 2 390/2 780	Kgm
RM @ 1° (Mec/medium + shallow draft)	= 196 / 199	Kgm
RM @ 30° (Mec/medium + shallow draft)	= 4 390/4500	m ²
Mainsail	= 39,0	m ²
Jib (S.T.)	= 28,5	m ²
Gennacker	= 100,0	m ²
Mast top-DWL	= 17,60	m
Chain Plate Width (CPW)	= 3,57	m
Sweepback angle	= 22	deg.
Engine (standart)	= 22/30	kW/hp

