

# SAILPLAN

## TECHNICAL – STANDARD RIG

### PRINCIPAL DIMENSIONS

L <sub>(pull)</sub>	= 11.30	m
Lwl	= 10.40	m
Beam	= 3.75	m
Draft <sub>(max)</sub>	= 2.2/2.0/1.6	m
Displ. <sub>(max/medium/draft)</sub>	= 7,050	kg
Ballast <sub>(medium/draft)</sub>	= 2,200	kg
RM @ 1° <sub>(max/medium/draft)</sub>	= 170	kgm
RM @ 30° <sub>(max/medium/draft)</sub>	= 3,700	kgm
Mainsail	= 43.7	m <sup>2</sup>
Jib <sub>(105%)</sub>	= 35.6	m <sup>2</sup>
Jib <sub>(S.T.)</sub>	= -	m <sup>2</sup>
Mast top-DWL	= 17.81	m
Chain Plate Width <sub>(CPW)</sub>	= 3.29	m
Sweepback angle	= 27	deg.
Engine <sub>(Standard)</sub>	= 20/28	kW/hp

