

Customer: SELDEN MAST A/S
 Sales manager: Sören Lindström
 Date created: 12-12-21
 Latest revision: 13-01-25
 Approved: 13-01-25 by PEW

Test production only

General rig description

Conventional Fractional
 Keelstepped 2-spreader
 Tapered Sloop

Rig dimensions

Forestay height FH: 14 745 mm
 Main sail luff length P: 14 780 mm
 Boom height above deck BH: 1 162 mm
 Bury Q: 1 604 mm
 Main sail foot length E: 4 800 mm
 Main boom sheet pos S: 5 000 mm
 Spinnaker pole length SPL: 4 060 mm

Chainplates dist. from cl mast Lateral Long

Cap shrouds: 1423 545 mm (21,0°)
 Aft lowers: 1428 622 mm
 Deck above chainplates: 225 mm
 Deck above waterline: 1318 mm

Hull and righting moment

Length: 11 500 mm
 Beam: 3 200 mm
 Draft: 1 800 mm
 Displacement: 5 100 Kg
 Ballast: 2 005 Kg
 Bulb/wing keel, Equipped boat
 Estimate RM: 26,6 kNm @30°

Spar sections

Mast: C193
 Boom: B190
 Spin. pole: S072 Carbon: SC077

Max spin/gennaker height: 15960 (1215mm above FH)
 Max code zero height: 15630 (885mm above FH)
 2:1 purchase system for code zero halyard

Furlex

Forestay: 207

Notes (3 lines)

Optional Boom, B152

Three test masts accepted to be built.

