

| PRINCIPLE DIMENSIONES | | |
|------------------------------|---------------|----------------|
| Loa | = 10,40 | m |
| L _{rufl} | = 9,99 | m |
| Lwl | = 9,55 | m |
| Beam | = 3,50 | m |
| Draft (micc) | = 1,95/1,55 | m |
| Displ. (micc/medium draft) | = 6 200/6 500 | Kg |
| Ballast (medium draft) | = 2 030/2 300 | Kg |
| RM @ 1° (micc/medium draft) | = 128 | Kgm |
| RM @ 30° (micc/medium draft) | = 2 880 | Kgm |
| Mainsail | = 35,5 | m ² |
| Jib (105%) | = 27,5 | m ² |
| Jib (S.T.) | = 23,0 | m ² |
| Airdraft | = 16,25 | m |
| Chain Plate Width (CPW) | = 3,20 | m |
| Sweepback angle | = 22 | deg. |
| Engine (standart) | = 15,5/21 | kW/hp |

