

FIRST 21.0

Date: Aug-93

| SPECIFICATIONS | | KEELS | | SAILS | | PERFORMANCE | |
|-----------------|--------------|-------------------|--------------|------------------|---------|-------------------|-----------|
| Designer | Finot | Deep Draft | 2.33/5.83 | Mainsail | Doyle | PHRF Handicap | (Est) 220 |
| Stylist | Finot | Material | Iron | P Dimension | 27.03 | IMS Handicap | |
| Year Introduced | 1993 | Weight | 770 lbs | E Dimension | 9.35 | S/A to Displ | 23.04 |
| L.O.A. | 21.00 | Shoal Draft | | Genoa | Doyle | Displ/Length | 141 |
| L.W.L. | 19.66 | Material | | Genoa % | 110% | | |
| Beam | 8.17 | Weight | | I Dimension | 28.18 | | |
| Displacement | 2420 | | | J Dimension | 7.87 | | |
| Headroom | 4.76 | | | Sail Area 100% | 243 | | |
| | | | | | | | |
| MECHANICAL | | ELECTRICAL | | INTERIOR | | HARDWARE | |
| Motor | Not supplied | Battery (ies) | Not supplied | Wood Type(s) | Cherry | Mast | Z-Spar |
| H.P. | Max 8 Rec. | Charger Type/Size | Not supplied | Stove Type | Alcohol | Furler | Cruising |
| Fuel Tank Cap. | | Alternator output | Not supplied | # of Burners | 1 | Height over Water | 34.12 |
| Transmission | | 12V Circuits | 5 | Ice Box Capacity | | Mast Weight | 55 lbs |
| Shaft Diameter | | 110V Outlets | Not supplied | 12V Fridge | | Winches | 6C |
| Prop spec | | | | 12V Freezer | | Primary | |
| Anode Part # | | | | Holding Tank(s) | | Secondary | |
| | | | | Water Capacity | | Maneuvering | |
| | | | | | | | |

PRINCIPAL FEATURES OF THIS MODEL

- Iron Ballast = Real righting moment versus water ballast.
- Best performance characteristics in her class.
- Unsinkable, positive flotation.
- Twin rudders. Perfect steerage in all conditions.
- Boat of the year, Sailing World 1993.