

SPECIFICATIONS KEKOA O'BRIEN 56

- LENGTH OVER ALL: 17.74 Metres (58.23 Feet)
- MEASURED LENGTH: 17.14 Metres (56.23 Feet)
- WATER LINE LENGTH: 14.9 Metres (49.0 Feet)
- MAXIMUM BEAM: 5.56 Metres (18.24 Feet)
- BEAM AT CHINE: 4.48M 14.7 FT
- DRAFT: 1.2 Metres
- DEAD RISE: 17DEG
- ENGINES: TWIN MTU V8 MTU 2000 M92 1085HP 810KW @ 2450RPM
- TRANSMISSIONS: TDMGX 5145A @ 1.96:1
- MAXIMUM SPEED: 35 Knots
- CRUISING SPEED: 26 Knots
- ONAN GENSET: MDKBP 17.5 KW
- MAXIMUM DIESEL: Fuel 4300 Litres
- MAXIMUM FRESH WATER: 1000
- INCLINED WEIGHT: 27 TON
- PROPELLERS: VEEM SPORTFISH 32 X 38 X 5 BL
- SHAFTS: 3" MARINOX OA T&K