



TUG AEGEAN SEA SPECIFICATION LIST

OFFICIAL NO. : 287737

BUILDER: Equitable Equipment Co, Madisonville, LA.

YEAR: 1962

HAILING PORT: BOSTON, MA

MAIN ENGINES: (2) Caterpillar Model 3512B

HORSEPOWER: 2,400

FUEL CAPACITY: 18,000 US GALLONS

WATER: 4,000 US GALLONS

LUBE: 400 USG

PROPELLERS: 2 (73" X 52") outboard turning W 6" BORE

REDUCTION GEARS: Lufkin 4.3-1 (280 SHAFT RPM @ 1200 RPM)

BOLLARD PULL: 55,000 LBS

CURRENT USCG UTV INSPECTION

DIMENSIONS:

LENGTH: 75.5'

BEAM: 24'
DEPTH: 9'

HEIGHT OF EYE: 21' (LWH) - 31' (UWH)
HEIGHT OF MAST: 37'-00"
GRT: 146
NRT: 73

TOWING GEAR:
MARKEY WINCH MODEL TES-22
(1200' 1-1/2" galvanized wire ABS - renewed APRIL 2017)
80' 1-1/8" wire bridles
75' Amsteel blue bridles
BEBE push wire winches (2) w/125' 1-1/8" wire (renewed OCT 2015)

ELECTRONICS:
VHF: Standard Horizon: GX2000(1), GX5500S(1), Matrix(2 UWH),
ICOM IC-M502,
AIS: Furuno: FA-150
GPS: Furuno: GP-30 (LWH) , GP-33 (UWH)
RADAR: Furuno 1941(2), Raymarine E165 w GPS RS130
AUTOPILOT: SIMRAD AP-70
EPIRB: ACR RLB-38
HAILERS: Standard Horizon VLH-3000(2) UWH/LWH
Depth Sounder/Fish Finder: Raymarine E165 modular
Video: Aft deck via Raymarine E165

FIRE DETECTION & SUPPRESSION:
Notifier by Honeywell SFP-5UD
Herbert S. Hiller CO2 Automatic Engine Room Fire Suppression System

SAFETY EQUIPMENT:
1 - 8 man SOLAS life raft
10 - Survival Suits
10- USCG Approved Work Vests
10- USCG Approved PFD's