

hip. "AGAMEMNON" 185

Single, Triple, Twin, Quadruple. Twin ✓

Shipbuilders. Workman Clark.

Card No. 503

Engine Builders. Burmeister & Wain. ✓

Works No. 503

Donkey Boilermakers. Cochran ✓

Works No. 10997

Description of Propelling machinery. Burmeister & Wain 4 Stroke Single
acting, Exhaust Supercharged, Airless Injection of Fuel & Forced
lubricated Diesel Engines. ✓

Boilers : Donkey No. 10997 . Type Vert. Mult. ✓ W.P. 100 lbs/sq.in

Int. Diameter 7'0" ✓ Height. 16'0" ✓ Heating Surface Each. 500 sq.ft. ✓

Safety Valves No. 2 ✓ Diar. 22" ✓ Rule Diar. 1.86" Fuel. Oil

Superheater Heating Surface. Nil ✓

Oil Engines : No. of Sets. 2 of 8 Cylr. 4 cycle single acting.

Direct reversing. ✓

Type. B. & W. ✓

Cyl. diars. 740 m/m ✓ Stroke 1500 m/m Bearing span. 1450 m/m ✓

H.P. each 4300 ✓ at 110 ✓ R.P.M. mean indicated pressure 122 lbs/sq.in. ✓

Max. firing pressure. 650 lbs/sq.in. ✓

Flywheel : Weight 1.89 ✓ tons. Diameter Ft. 7'0" ✓

Balance weights : Total Weight at radius of gyration

12.76 tons at 2.91 ft. ✓

Starting Air Reservoirs : No. ✓

P. 355 lbs/sq.in. ✓

Riveted

Seamless Internal diar. 5'0" ✓

Welded.

Capacity each. 398 Cu.Ft.

Propeller : Diar. 16'0" Pitch. 16'0" Surface. 82 sq.ft. R.P.M. 110 ✓

Shaft liner. Continuous.

