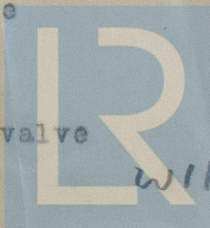


SPARE GEAR

2 Connecting rod top end bolts and nuts  
2 Connecting rod bottom end bolts and nuts  
2 Main bearing bolts and nuts  
3 Crank shaft coupling bolts and nuts  
3 Tunnel shaft coupling bolts and nuts  
1 Feed pump suction valve (3 ply)  
1 Feed pump discharge valve (3 ply)  
1 Bilge pump suction valve  
1 Bilge pump discharge valve  
3 Main feed check valves (non-Return)  
3 Aux. feed check valves ( do )  
0 Bolts and nuts, assorted.  
6 Studs of each size fitted in Boilers Mountings Covers  
6  $1\frac{1}{2}$  cylinder cover studs and nuts  
6  $1\frac{1}{2}$  steam chest cover studs and nuts  
2  $1\frac{1}{2}$  junk ring studs and nuts  
6 Bars round iron  $\frac{3}{8}$ ",  $\frac{1}{2}$ ",  $\frac{5}{8}$ ",  $\frac{3}{4}$ " & 1" Dia. each about 15' long  
6 Bars flat iron 1"  $\times \frac{1}{4}$ ",  $1\frac{1}{2}$ "  $\times \frac{1}{4}$ ",  $2\frac{1}{2}$ "  $\times \frac{1}{4}$ ", each about 15' long  
0 Doz. Split pins assorted  
6 Doz. Washers assorted  
6 Cwt. Rivets assorted  
6 Propeller (solid cast iron)  
6 Main condenser tubes  
6 Main condenser ferrules, 25 for each end  
6 Main condenser tube packings  
6 Air pump valves (3 ply)  
6 Rings of packing for each piston rod  
6 Rings of packing for each valve rod  
6 Spring for feed pump escape valve  
6 Cwt. White metal  
6 Valve disc for main engine stop valve  
6 Filter bucket for hotwell.



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S. S. "EVANGELOS" ex "WAR DRIVER"

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( 2 )

lbs. Coir fibre for filter

Set piston rings for circulating pump engine

Crosshead bush in halves for cir. pump engine

Crank pin bush in halves for cir. pump engine

Main bearing bush of each side in halves for cir. pump engine

Set piston rings for fan engine

Set piston rings for three winches

Ecc. straps, complete with bolts &c. for winches

Stop valve spindles for winches

Gauge glasses for evaporator

Gauge glass rings for evaporator

Gauge glasses for boilers

Gauge glass rings for boilers

Fire bars, including 10 wing bars

Fire bar patterns, wood, ordinary bars

Furnace baffle plates, right

Furnace baffle plates, left

Furnace baffle plate, top

Furnace baffle plates, door

Furnace front mica plates

Boiler tubes, plain

Diaphragm for each side of reducing valve



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