

SPARE GEAR

One eccentric strap and sheave complete.

One dozen gauge glasses

Two dozens wallice rings for gauge glasses

One set of valves for the ballast pump ✓

One bar of $\frac{1}{2}$ ", $\frac{3}{4}$ ", $\frac{7}{8}$ ", 1" round iron

Three plates of iron, assorted (1 cwt. each).

Six cylinder cover bolts

One main engine guide shoe

Six piston bolts.

One set each of piston rings and springs for main engine

Twelve junk ring bolts and brass nuts.

One slide valve spindle with slide block complete for either engine

One pair crank pin brasses with liners.

One pair top end brasses with liners

One piston rod main engine

Two muntz metal studs with nuts for stern gland

One air pump rod with nuts complete

One circulating pump impeller and shaft

One set valve guards, springs and spindle for each auxiliary pump.

Half set main boiler check valves for main and auxiliary checks.

Two escape valves springs for feed pumps and one set feed pump valves and seats.

One spring for each size escape valve

One spare set of springs for main boiler safety valve.

One feed pump plunger, brass lined.

One bilge pump plunger

26 dozens bolts and nuts, $\frac{1}{4}$ " condenser tube ferrules.

$\frac{1}{4}$ " condenser tubes and 5 lbs. packing

Two bolts and nuts for H.P., I.P. and L.P. piston and valve rod stuffing boxes.

105 assorted studs and nuts.

One set of bolts for guide shoes

One cast iron propeller

Two bottom end bolts and nuts. ✓

Two top end bolts and nuts. ✓

Two main bearing bolts and nuts ✓

One set of coupling bolts and nuts ✓

Two feed pump valves ✓

Two bilge pump valves ✓

Two cwts. iron plate ✓

One cwt. of iron bars ✓

One third crank shaft

One tail shaft with continuous liner with nut

35 feet. flexible hose 3" dia.

One set of air pump valves and quarter set of guards

One spare set of metallic packing rings for piston and valve rods.

Sheet steel templets of propeller cone and keyway supplied.

H.P. & I.P. piston rod gland and neck bushes for soft packing.

H.P. & I.P. valve rod gland and neck bushes for soft packing.

One spare disc for main engine stop valve.

One complete set of fire bars for each main boiler with patterns.

20 boiler tubes for main boiler

10 boiler tubes for donkey boiler

One set of check plates and one set of bridge plates for main boiler

Four mainhole dogs for main boilers

Two mainhole doors stud bolts for main boilers.

TELE MOTOR SPARE GEAR

One spare gear box containing:-

Two bye-pass valve springs
One bye-pass belt spring
Two bye-pass valves
Two red mica segments
Two green mica segments
Two flat gauge glasses
Four S.E.A. rings and 8 headers (Rams)
 $\frac{1}{4}$ lbs header (bye-pass tappett rods)
Two copper joints $1\frac{1}{2}$ " dia. (bye-pass plugs)
Four $\frac{1}{2}$ " fibre joints (bye-pass flange)
One fibre joints (bye-pass flange) (special)
Two fibre joint special (tank door)
Three fibre joint $\frac{3}{4}$ " dia. (pressure gauge valves)
Two S.E.A. rings and 4 headers (" " ")
Two copper pipes and two ruffs (pressure gauge pipes)
One centring spring.
One back pressure valve spring
Four S.E.A. rings and 8 headers (Rams)
Eight S.E.A. rings and 8 headers (charging valves)
Two fibre joints $1\frac{1}{4}$ " dia. (charging valves)
Two gauge glasses and cotton cord for same
Two pipe couplings
One wash out piece
Ten copper ruffs and 18 copper joints for pipes
(not in box)
One 50 ft. length $7/16$ " bore copper pipe
One glycerometer
One Thermometer
One spring.

CIRCULATING PUMP & ENGINE

One set pump bushes
One set piston rings
One piston valve
One valve spindle
One pair crosshead brasses and bolts
One pair crankpin brasses and bolts
One set main bearings brasses.

WEIR'S FEED PUMPS & HEATER

Two suction and two discharge seats complete, 7s & 6s, $1\frac{1}{2}$ " spindle cut valves, for 8" x $10\frac{1}{2}$ " x 21" pumps.
Two suction and two discharge seats complete, 4s & 4s., $1\frac{1}{2}$ " spindle cut valves, for 5 $\frac{1}{2}$ " x $7\frac{1}{2}$ " x 15" pumps

EVAPORATOR

Twelve gauge glasses $\frac{3}{4}$ " x $20\frac{1}{2}$ "
Two dozens glass rings $\frac{3}{4}$ "

DYNAMO & ENGINE

12.5 K.W. generator:-

One piston rod complete w/- crosshead shoe and nut
One piston and ring
One set connecting rod top end brasses bolts and
One set connecting rod bottom end brasses bolts
One slide valve rod, with slide valve, eccentric and strap.

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Four carbon brushes
Four brush holders
One spare armature in box
Four 5 K.W. generator
One piston rod complete w/- crosshead shoe and nut
One piston and ring
One set connecting rod top and brasses bolts and nuts
One set connecting rod bottom end brasses bolts and nuts
One slide valve rod with slide valve, eccentric rod and strap.
Two carbon brushes
Two brush holders
One spare armature in box

OIL BURNING INSTALLATION

One set nozzles for all burners
One set diaphragms for all burners
One case Thermometer
One set valves for one pump
One set strainer bags for suction strainers
One set strainer bags for ~~the~~ delivery strainers

HOWDERS FORCED DRAUGHT

Nine right hand baffle plates
Nine left hand baffle plates
Three top baffle plates
Six door baffle plates
One piston ring
Twelve mica plates.

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