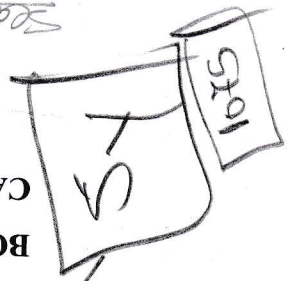


3000 m<sup>3</sup>/hr

180 m<sup>3</sup>/hr  
700 m<sup>3</sup>/hr  
1220 m<sup>3</sup>/hr  
Atmospheric Condenser  
M.P.W. Cool S.W. P.W.  
Vacuum Condenser



- ALL ANODES SUPPLIED WITH 4 M LG CABLE
- 1 OFF TYPE EL/DD/ 4 W C/W ALARM RELAYS N/C
- PAINTED : 7.5 BG 7/2
- 2 OFF K4 JUNCTION BOXES C/W CABLE GLANDS
- 220V 1 ph 60 HZ
- 1 SET INSTALLATION
- 3 YEARS
- CABLES FROM CONTROL PANEL TO JUNCTION BOX & VESSELS ALARM SYSTEM POWER SUPPLY
- CABLE EARTH RETURN CABLES
- CONTROL PANEL
- JUNCTION BOXES
- POWER SOURCE
- SPARES
- ANODE LIFE
- YARD SUPPLY

No. OFF	TYPE	MATERIAL	ANODE REF
2	MGS	COPPER	WVR27
2	TCS	ALUMINIUM	WVR28

ANODE SPECIFICATION  
 ANODE MOUNTING TYPE WELD IN MOUNTING SLEEVES  
 ANODE LOCATION 1 MGS & TCS ANODE IN EACH OF 2 STRAINERS  
 SEA WATER TO BE TREATED 2 MAIN STRAINERS FLOW RATE = 1400 m<sup>3</sup>/Hr (max)

CLIENT VESSELS: NEW CENTURY SHIPBUILDING CO LTD  
 HULL NO. 0307348/49  
 CLIENTS CONTRACT No. CA 24459  
 CATHELCO ORDER No. 2001

SYSTEM SPECIFICATION SHEET

CATHELCO

Spec 8024