

## HANWEST AQUA SYSTEMS LTLC SERIES

**HANWEST AQUA SYSTEMS** "LTLC" series "close approach" liquid chilling evaporators are superior to all other liquid chillers for chilling fresh water or sea water close to their freezing temperatures. The "LTLC" series evaporators quickly and continuously chill fresh water in storage tanks to 0.5°C or sea water on board fishing vessels to – 1.5°C. Less energy is used compared to older systems that use tanks with refrigerated coils switch monitoring module are included for applications where the water is to be chilled close to the freezing temperature.



AQUA SYSTEMS
LIQUID CHILLING EVAPORATOR
MODEL S-6TV/2LC-MT
FOR MEDIUM & HIGH
TEMPERATURE WATER
CHILLING +5 TO +30° C

AQUA SYSTEMS 60 kW FRESH WATER CHILLER TO CHILL FRESH WATER TO 0.5°C





200 kW FRESH WATER CHILLER TO CHILL WATER TO 0.5°C



AQUA SYSTEMS LIQUID CHILLING EVAPORATOR WITH MINI FLOW SWITCHES FOR CHILLING FRESH WATER TO 0.5°C.



AQUA SYSTEMS CHILLER TO CHILL FRESH WATER TO 0.5°C

AQUA SYSTEMS WATER COOLED CONDENSER

COMBINATION LIQUID CHILLER & CONDENSER ASSEMBLY FOR WATER COOLED FRESH WATER SMALLGOODS PROCESS COOLING APPLICATION. FRESH WATER IS CHILLED TO 0.5°C NOMINAL CAPACITY 200 kW.