



LIQUID CHILLER SPECIFICATIONS

SENT BY SARAVEL REPRESENTATIVE:

TITLE:

DATE:

WATER COOLED SPECIFICATIONS

1. EVAPORATOR WATER TEMPERATURE: °F/°C ENTERING
..... °F/°C LEAVING
2. EVAPORATOR WATER FLOW RATE: GPM/M³per hour
3. CONDENSER WATER TEMPERATURE: °F/°C ENTERING
..... °F/°C LEAVING
4. CONDENSER WATER FLOW RATE: GPM
5. WHEN A COOLING TOWER IS REQUIRED, SPECIFY THE AMBIENT WET BULB TEMPERATURE:
.....°F/°C ELEVATION.....FT/METERS UNIT LOCATION
6. QUANTITY REQUIRED:

COOLING TOWER SPECIFICATIONS

1. WATER FLOW RATE : GPM/M³per hour
2. WATER TEMPERATURE: °F/°C ENTERING
..... °F/°C LEAVING
3. AMBIENT WET BULB TEMPERATURE °F/°C
4. QUANTITY REQUIRED:

AIR COOLED CHILLER SPECIFICATIONS

1. TYPE OF CHILLER : REMOTE CONDENSER COMBINED
2. EVAPORATOR WATER TEMPERATURE: °F/°C ENTERING
..... °F/°C LEAVING
3. EVAPORATOR WATER FLOW RATE: GPM/M³per hour
4. AMBIENT AIR DRY BULB TEMP.: °F/°C
5. CONDENSING TEMP.: °F/°C
6. EVAPORATING TEMP.:..... °F/°C
7. IS THIS UNIT INTENDED FOR YEAR ROUND APPLICATIONS? YES NO
8. IS THIS UNIT USED FOR INDUSTRIAL APPLICATIONS? YES NO
9. QUANTITY REQUIRED:

AIR COOLED CONDENSER SPECIFICATIONS

1. AMBIENT TEMP. °F
2. TOTAL HEAT REJECTION: MBH/KW
3. CONDENSING TEMPERATURE: °F/°C
4. COIL FIN MATERIALS: (For special non-corrosive coatings contact Sales Office)

NOTE: IN CORROSSIVE ENVIRONMENTS IT IS RECOMMENDED TO CHOOSE COPPER FINS AND A COATING OF EPOXY RESIN ON THE UNIT BODY.

- ALUMINUM COPPER
 APPLY EPOXY DO NOT APPLY EPOXY

5. FAN TYPE: AXIAL CENTRIFUGAL
6. QUANTITY REQUIRED:

THE INFORMATION ABOVE IS CORRECT AND SARAVEL IS NOT RESPONSIBLE FOR ERRORS IN THE GIVEN INFORMATION.

PRINT NAME: TITLE: SIGNATURE: DATE:

IMPORTANT: THIS DOCUMENT IS NOT VALID WITHOUT THE ABOVE BOX FILLED OUT BY THE CUSTOMER.