



INDUSTRIAL CHILLER EQUIPMENT

**CBD OIL
EXTRACTION
APPLICATIONS**

**CUSTOM
ENGINEERED**



**INDUSTRIAL
REFRIGERATION
SYSTEMS**



INDUSTRIAL CHILLER EQUIPMENT

ENERGY EFFICIENT | ENVIRONMENTALLY FRIENDLY | ECONOMICALLY RELIABLE

EQUIPMENT OPTIONS

LOW TEMPERATURE CHILLERS:

- SINGLE STAGE COMPRESSOR CONFIGURATION
 - -40F (-45.5C) TO 20F (-6.7C) FLUID
- TWO STAGE COMPRESSOR CONFIGURATION
 - -40F (-45.5C) TO -55F (-48.3C) FLUID

CONFIGURATION OPTIONS:

- AIR COOLED
- WATER COOLED
- EVAPORATIVE COOLED

ULTRA LOW TEMPERATURE CHILLERS:

- FREON CASCADE SYSTEMS (R-507/R-508B)
 - -70F (-56.7C) TO -60F (-51.11C)
- HYDROCARBON CASCADE SYSTEMS (R290/R-170)
 - -70F (56.7C) TO -60F (51.11C)
- LIQUID NITROGEN EXCHANGE SYSTEMS
 - -100F (-73.3C) TO -71F (57.22C)



CHILLING TEMPERATURE: -50F
CAPACITY: 7-TON

CHILLER EXTRACTION APPLICATIONS

- ETHANOL CHILLING
- HEXANE CHILLING
- PROCESS CHILLING
- CO2 CHILLING
- HTF CHILLING

