

Brazen Plate Heat Exchangers

GBH-HP SERIES | HIGH PRESSURE BPHE

High permanent
pressure resistance

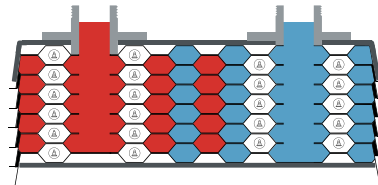
Long lifetime and
low investment costs

Solid frame construction,
CO₂ in a transcritical
area

**FEATURES****FULL FLOW™**

Ensures continuous flow around the port area to prevent freezing.

400 500* *Except GHB-HP-DW 500H

**SAFETY CHAMBER™**

Absorbs the stress from thermal shock and pressure in the port area and prevents internal leaks and premature failure.

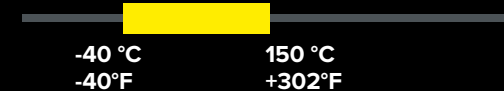
700 1000

**DISTRIBUTION TECHNOLOGY
EQ-PIPE**

400 500 700 1000

**KELVION SELECT PHE**

Selecting the right Plate Heat Exchanger.
ANYTIME. ANYWHERE.

DESIGN PARAMETER**DESIGN PRESSURE****DESIGN TEMPERATURE****MARKETS**

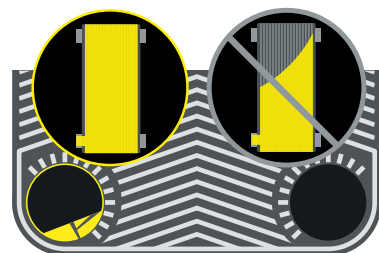
HVAC



Refrigeration

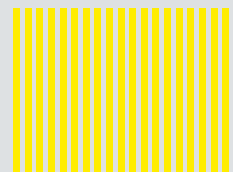


Power

Heavy & Light
Industry**DELTA INJECTION™**

Refrigerant distribution system particularly developed for evaporator applications. Precise metering of refrigerant to the channels, guaranteeing the highest performance.

500 700M 1000

SPECIFICATIONS**PRESSURE****PLATE TYPE**

Chevron

ConBraze

BRAZING MATERIAL

Copper

Nickel

Vacinox

APPROVAL

ASME

EN 13445

Factory Standard

