

Brazed Plate Heat Exchanger

Request Form



Company: _____

Reference contact: _____

E-Mail: _____

Telephone: _____

Fax: _____

Date of request: _____

Technical data:

Efficiency: _____ kW

(for solar plants 0.6 kW/m²)

Medium:

primary side	secondary side

Input temperature: _____ °C

Output temp.: _____ °C

Pressure loss: _____ kPa

(standard layout for max. pressure loss of 20 kPa)

Connection types:

Male thread	Solder conn.	Crimp conn.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

