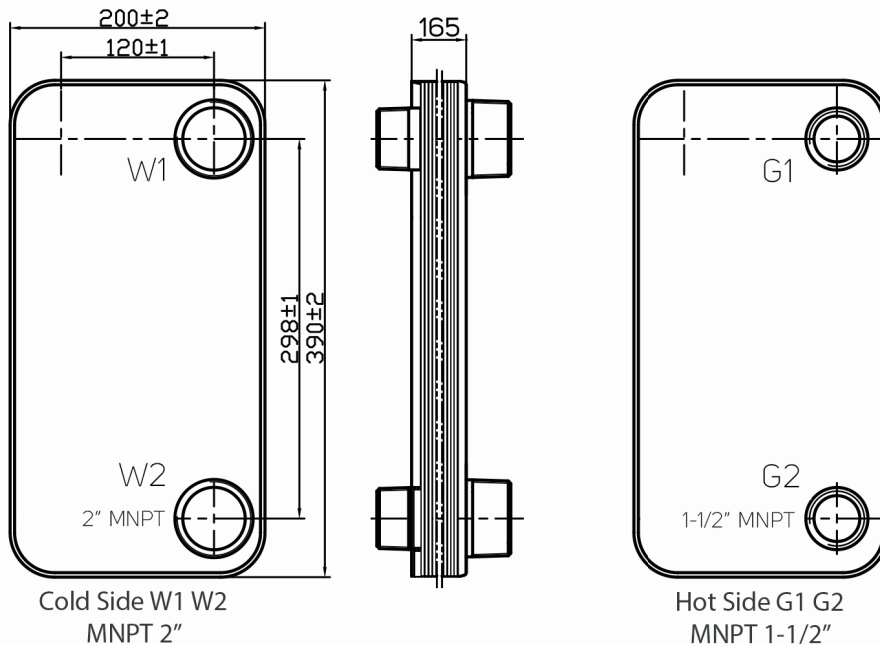
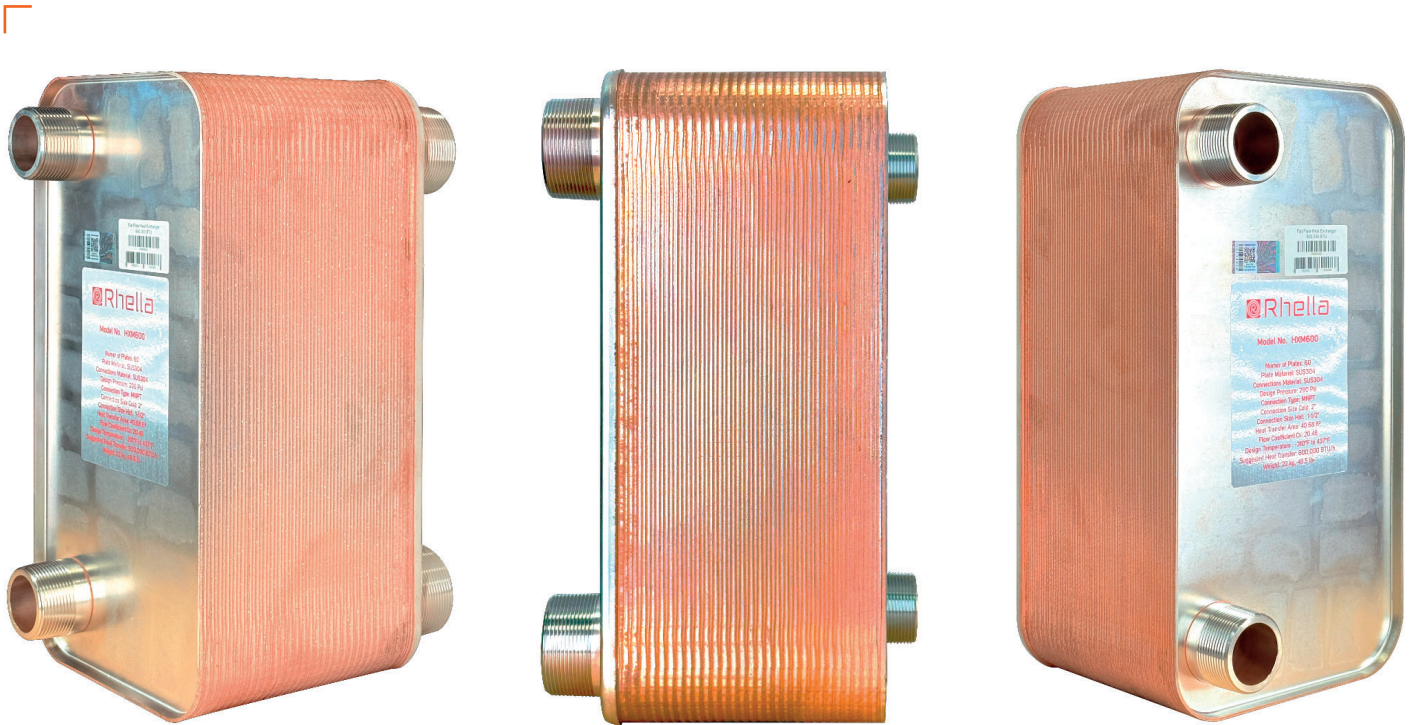


HXM600 Brazed Plate Heat Exchanger



Specification:

Model: HXM600

- Number of Plates: 60
- Brazing Material: Cu
- Plate Material: SUS304
- Connections Material: SUS304
- Heat Transfer Area: 40.68 ft²
- Flow Coefficient: CV 20.48
- Design Pressure: 290 Psi
- Design Temp: -310°F to 437°F
- Pressure drop, Hot @ 39.93 GPM 16.75 Psi /8.8'
- Pressure drop, Cold @ 45.75 GPM 16.75 Psi /11'

Connections:

- Connection Hot Side: 1-1/2" MNPT
- Connection Cold Side: 2" MNPT

Model Number	Heat Transfer Area		Cold Side Connections		Hot Side Connections		Weight	
	m2	sq.ft	W1	W2	G1	G2	kg	lb
HXM600	3.78	40.68	In	Out	In	Out	22	48.4