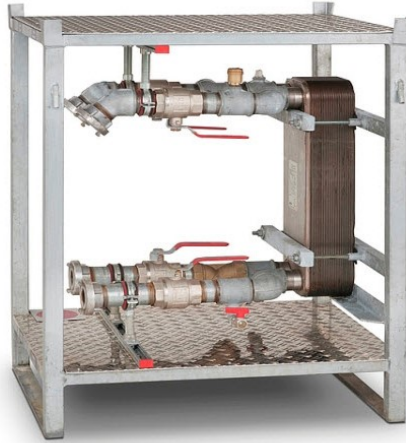


Mobile Heat Exchanger HE 400



Properties

- 400 kW heating capacity w/ 90/70°C – 80/60°C
- 110 kW cooling capacity w/ 0/6°C – 7/12°C
- For system separation
- Compact design
- Easy to install yourself
- Quick connection of flexible hoses
- Different pressure areas / media
- Also for outdoor installation

Specifications

Cooling effect	kW	110
Heat capacity	kW	400
Dimensions L x W x H	mm	800 x 600 x 1100
Weight	kg	65
Medium cooling		Ethylene glycol 30% (primary), water (secondary)
Inlet temperature	°C	2°C (primary), 12°C (secondary)
Discharge temperature	°C	6°C (primary and secondary)
Mass flow cooling	kg/h	26960 (primary), 15696 (secondary)
Medium thermal heat		Water (primary and secondary)
Thermal heat inlet temperature	°C	90°C (primary), 60°C (secondary)
Thermal heat outlet temperature	°C	70°C (primary), 80°C (secondary)
Mass flow heat	kg/h	17208 (primary), 17233 (secondary)
Primary adapters round trip	inches	2
Secondary adapters round trip	inches	2

Subject to technical changes