

H10 Plate Frame Heat Exchanger  
Design Conditions: Outside  
Location: Next to Energy Systems Generators  
Material: SS316  
Motor: NA  
Supply Temperature (Project): 55-80 deg C  
Return Temperature: 75-80 deg C  
Supply Temperature (Energy Systems): 85-110 deg C  
Return Temperature: 65-70 deg C  
Rating: 400 kW  
Couplings: SANS flanges  
Flowrate: 10 m3/hr  
Fluids: Water with antifreeze and anticorrosion treatment

