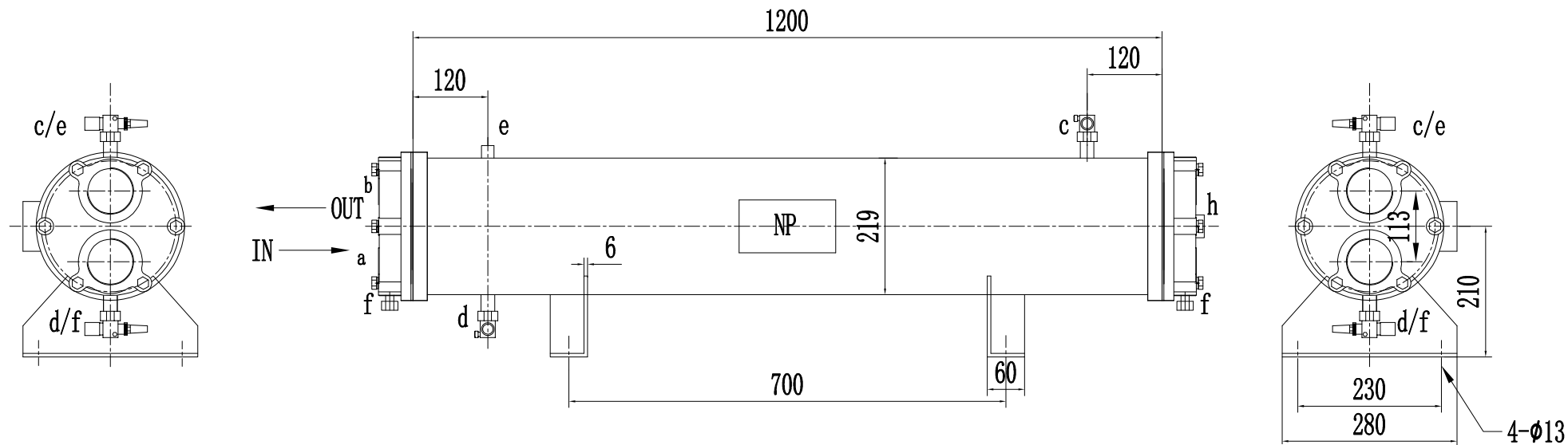




Промышленные
Холодильные
Системы

shell and tube condenser

Product No.		Design Pressure	1.0	3.2	Mpa
Product Model	QXRC60S-2P-CuNi	Withstand Test Pressure	1.15	3.68	Mpa
Manufacturing Date	年 月	Highest Working Pressure	≤1.0	≤3.2	Mpa
Net Weight	102 KG	Design Temperature	60	60	℃
Heat Exchange Area	11.3 M ²	Medium	seawater	R134A/R507/R404A/R407C	
Baffle Space	/ mm	Main Material	BFel0-1	20	
Vessel Type		Manufacturing License Level	D	Manufacturing License No.	TS2242128-2026
Product Standard	NB/T47012-2020	Registration NO.			
Product Code					

Technical characteristics table	Design pressure(MPa)	3.2	1.0	Tube surface	a G2" Internal thread	seawater inlet	Design	Check	shell and tube condenser	Assembly drawings
	Design temperature(℃)	60	60		b G2" Internal thread	seawater outlet				
	Medium	R134A/R507/R404A/R407C	H2O		c ϕ1-3/8(ID) (rotate lock valve)	Refrigerant entrance (Expand the inner mouth)				
	Heat Exchange Area(M ²)	11.3			d ϕ1-1/8(ID) (rotate lock valve)	Refrigerant exit (Expand the inner mouth)				
	Main weld coefficient	1.0			e NPT1/4	Vent port				
	Corrosion margin	1.0			f G1/4	Drainage outlet				
	Vessel Type				h G1/2	Zinc rod interface(anode)				
	weight									

QXRC60S-2P-CuNi