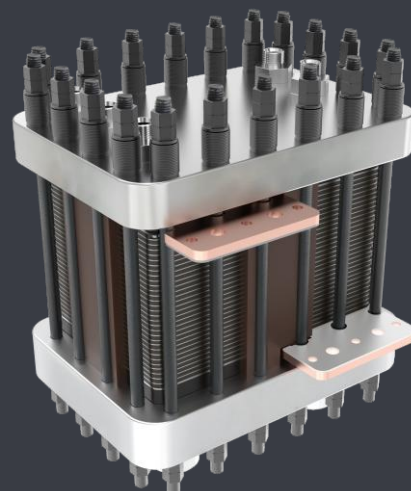
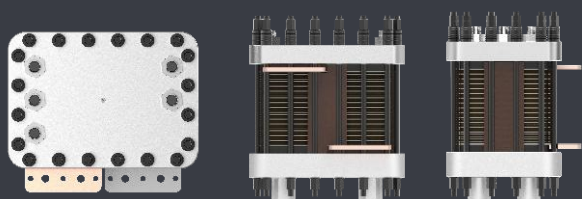


Medium size

PEME 2Nm³/h

Can be customized according to the needs of professional



- ✓ Independent R & D and production
Excellent material and fine workmanship
- ✓ High purity of hydrogen production
Long service life

- ✓ High pressure resistance
High pressure hydrogen can be produced
- ✓ High current density
Low power consumption, voltage stability
- ✓ It can adapt to wide power fluctuation

CH-2Nm³/h type PEME

Oxygen production	Nm ³ /h	3	Hydrogen is mixed with oxygen	
Hydrogen production	Nm ³ /h	2	Pure hydrogen, single out	
Temperature of circulating water	°C	25-70		
Water consumption	L/h	2	Pure Water, deionized water	
Circular manner	/	Pump circulation		
Hydrogen purity	%	99.99	After drying	
Water electrolysis method	/	Water electrolysis	Proton exchange membrane electrolysis	
Maximum stress	Mpa	3.5		
TDS	Anode water	PPM	≤1	Pure water system
	Cathode water	PPM	/	
Constant current	A	355		
Dimensions (without lugs)	mm	322×232×231		
Dimensions (including lugs and fittings)	mm	322×272×254		
Weight	kg	/		
Application area	Material Battery system testing, fuel cell backup power supply, cogeneration, semiconductor, multi-energy complementary independent micro-network and other fields			