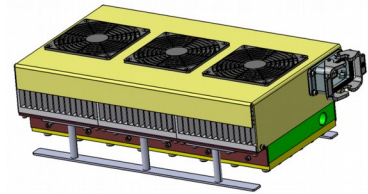


Hydraulic technology

General Characteristics

Peltier module is an equipment designed to control the temperature of abrasive and high viscosity fluids, circulating inside the coil, using peltier cells controlled by an automaton.



Technical Specifications

External dimensions	483,9 mm x 256 mm x 153 mm
Inlet and outlet thread	G ½"
Ampacity	24 A
Fluid volume heat exchanger	0,26 L
Range of working temperature	5 °C - 70 °C
Working fluid	High viscosity and abrasive fluids
Maximal Pressure	250 bar



Material

Head material	Stainless Steel
Heat exchanger material	Aluminum

