H100 Cryogenic Control Valve

H100 low-temperature control valve is mainly used for precise regulation of cryogenic medium (with a temperature as low as -196 ° C). It is a special control valve that can be maintained online. The product meets the requirements of GB/T4213-2008. Because of its small molecular weight, the liquefied natural gas features strong permeability, low viscosity, flammability, explosibility, easy gasification, etc. H100 cryogenic valve is of an anti-static structure, a drip tray structure and a long-neck valve cover structure. It has multiple seals for sealing reliability.

■ Technical data

Pressure rating: ANSI150～ANSI1500
Nominal size: DN25～DN400
Temperature range: -196℃～+200℃
Leakage level: ANSI IV、V

