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Company Name	CSSC Pride (Nanjing) Cryogenic Technology Co., Ltd	Company Logo
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Exhibitor Introduction	<p>Pride Cryogenic is a technology oriented company concentrated on the development and manufacturing of cryocoolers and cryogenic engineering application devices. Pride Cryogenics's products include 4K GM cryocoolers, 10K GM cryocoolers, 77K GM cryocoolers, Pulse Tube Cryocooler, helium reliquefiers, gas recovery, purification and liquefaction systems and other customized cryogenic systems.</p>	
Exhibit Description	<p>GM Cryocooler: Gifford-Mcmahon (GM) cryocooler is invented by Gifford and Mcmahon, whose refrigeration principle is Gas Adiabatic Expansion. Its main components include cold head, helium hose and helium compressor.</p> <p>Helium Recovery, Purification and Liquefaction System: PRIDE Cryogenics uses the purification principle of low-temperature condensation, curing and adsorption to get high purity gas (purity>99.999%) according to the difference condensation point, freezing point of different gas and the nature of the adsorption agent's ability will be greatly enhanced, can also be liquefied storage. This kind of system also can be customized and auto-control designed by our company, and it is no need for personnel on duty and easy to use.</p> <p>CRYOPUMPS: Cryopump, also known as cryogenic vacuum pump, which is pumped by cryogenic condensation and cryogenic adsorption. It is an oil free and high vacuum environment acquisition device. Cryogenic pumps are suitable for environments requiring clean oil-free and fast pumping ultra-high vacuum circumstances, mainly used in applications such as sputtering coating equipment, evaporation coating equipment, ion implantation equipment, molecular beam epitaxy equipment, space simulation device, high energy physics research device, accelerator beam tube, and ultra-high vacuum devices.</p>	
Exhibit Product	<p>GM Cryocooler; Helium Recovery, Purification and Liquefaction System; CRYOPUMPS; Pulse Tube Cryocooler</p>	