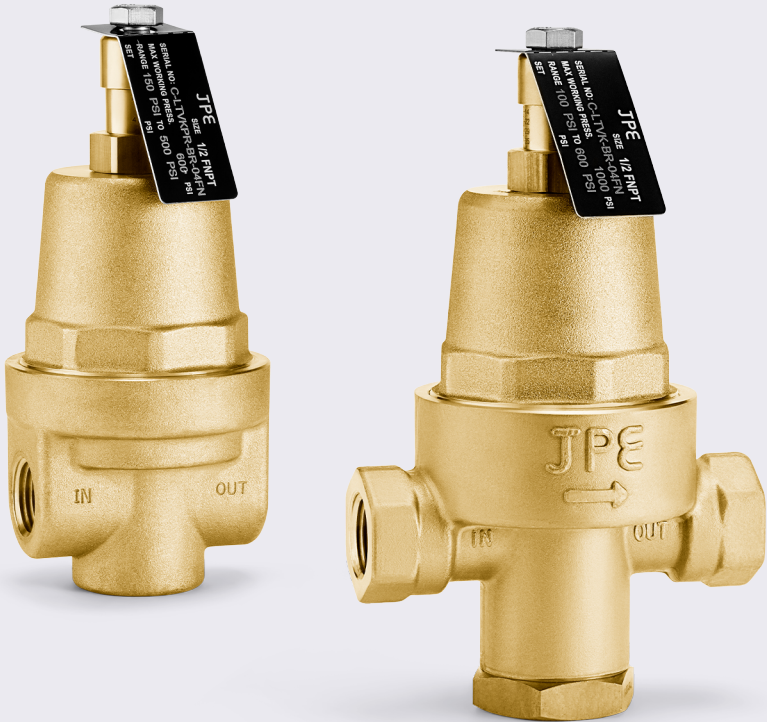


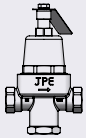
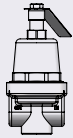
CRYOGENIC PRESSURE REGULATORS



PRODUCT INFORMATION

- This product is designed for liquid cylinder
 - Designed for industrial cryogenic container to regulate pressure
 - Material of forged body :Brass C3771
 - Pressure-Reducing Regulator and Pressure-Boosting Regulator as options
 - With scale to easily adjust
 - Oil free / oxygen clean
-

TYPE

	C-LTVK-Female Thread		C-LTVKPR-Female Thread
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ORDERING INFORMATION

C -	LTVK -	BR -	04	FN
CLASSIFICATION	PRODUCT NAME	MATERIAL	THREAD SIZE	THREAD TYPE
C: VALVES	LTVK: CRYOGENIC PRESSURE- BOOSTING REGULATOR	BR: BRASS C3771	04: 1/2"	FN: FEMALE NPT THREAD
	LTVKPR: CRYOGENIC PRESSURE- REDUCING REGULATOR			

PRESSURE REDUCING REGULATORS



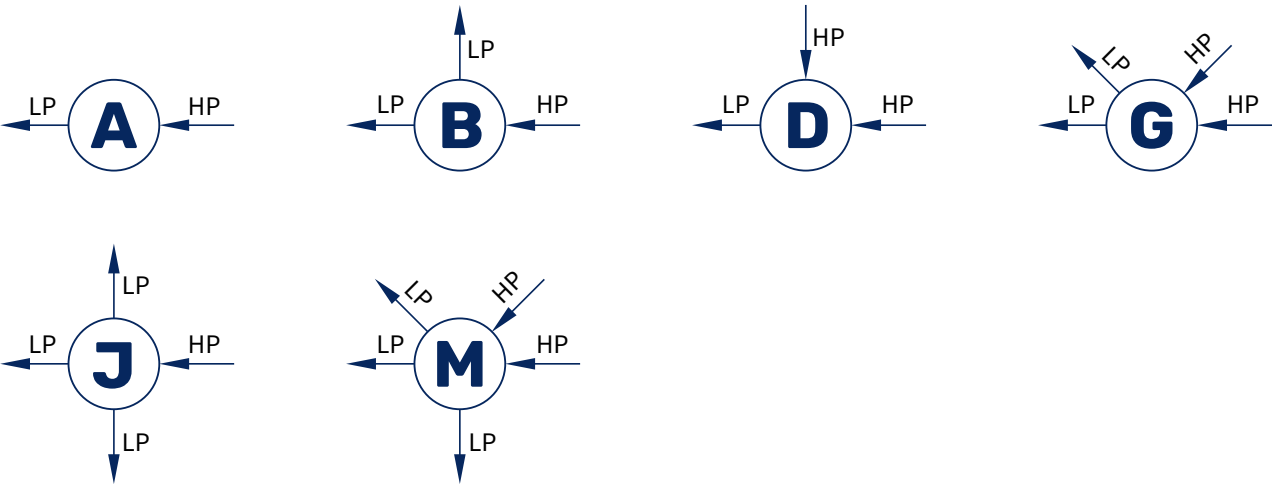
PRODUCT INFORMATION

- Body female thread 1/4"~1" pass in and out gas interface
- Piston regulator, one-stage diaphragm regulator and two-stage diaphragm regulator
- Body material:SS316L
- Multiple body port configurations are available
- Application:Labs, petrochemical industry and test equipment etc.
- Suitable for pure gas, corrosive gas and liquid

ORDERING INFORMATION

F - R11 -	S6 -	B	D	F
CLASSIFICATION & SERIES	BODY MATERIAL	PORT CONFIGURATION	MAX. INLET PRESSURE @RT	PRESSURE CONTROL RANGE @RT
F-R11 / 12 / 13:ONE-STAGE DIAPHRAGM	S6:SS316L	A:1HP / 1LP	B:10000 psig	*CUSTOMIZED
F-R31:TWO-STAGE DIAPHRAGM		B:1HP / 2LP	C:6000 psig	
F-R41 / 42 / 43:PISTON		D:2HP / 1LP	D:3000 psig	
		G:2HP / 2LP	E:1500 psig	
		J:1HP / 3LP	F:500 psig	
		M:2HP / 3LP		
		*HP:HIGH PRESSURE INLET		
		*LP:LOW PRESSURE OUTLET		

BODY PORT CONFIGURATION



G-	02	02 -	P
PRESSURE GAUGE	INLET PORT	OUTLET PORT	OPTIONS
G:WITH GAUGE(Mpa)	R2:1/4" FEMALE PT THREAD	R2:1/4" FEMALE PT THREAD	P:PANEL MOUNTING
P:WITH GAUGE(psig / Bar)	03:3/8" FEMALE NPT THREAD	03:3/8" FEMALE NPT THREAD	
W:NO GAUGE	04:1/2" FEMALE NPT THREAD	04:1/2" FEMALE NPT THREAD	
	06:3/4" FEMALE NPT THREAD	06:3/4" FEMALE NPT THREAD	
	08:1" FEMALE NPT THREAD	08:1" FEMALE NPT THREAD	
	*OTHER CONNECTION AS OPTIONS	*OTHER CONNECTION AS OPTIONS	

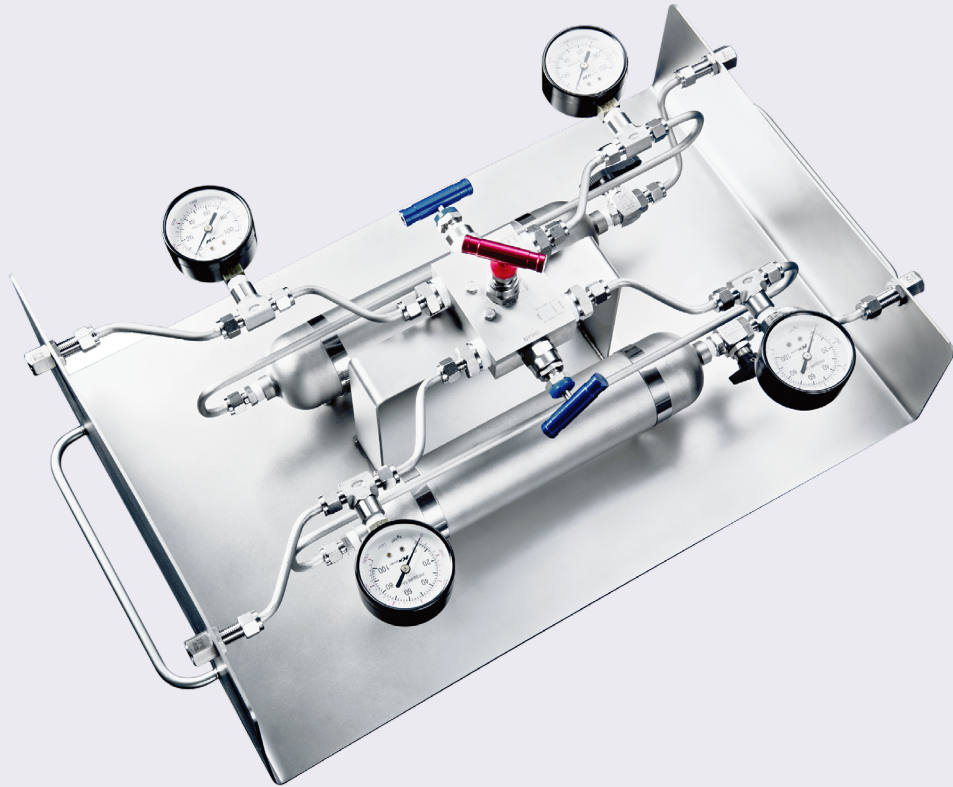
SAMPLING SYSTEMS

PRODUCT FEATURE

JPE Sampling Systems are designed and manufactured with the high-quality and reliable components from JPE. Besides, the instrumentations such as pressure gauges, meters or flow indicators are also available for additional accessories. Through the customizations and high efficiency, JPE is able to meet clients' requirements. Portable device can do sampling directly on site without any other sampling station.

JPE Sampling Systems are semi-automatic. After samples enter directly into the sealed sampling bottle, disconnecting the quick coupling and then take the sealed sampling bottle to the laboratory for analysis, which can minimize the risk of leakage.

SAMPLING DEVICES



PRODUCT INFORMATION

- Designed for process pipe sampling
- Customized products based on different services
- High efficiency, meet your specific application and needs
- Portable device can do sampling directly on site without any other sampling station
- Design and manufacture with the high-quality and reliable components from JPE
- Additional instrumentation is available, including pressure gauges, meters or flow indicators
- 100% functional test and closure test with nitrogen at 1000psig or the high pressure closure test if the working pressure less than 1000 psig

SAMPLING BOTTLES



PRODUCT INFORMATION

- Stainless Steel Single-Ended Sampler and Double-Ended Sampler as options
- Stainless Steel Sampler made of seamless tube provides consistent wall thickness, size, and capacity
- Full-penetration argon gas tungsten arc-weld provides leak-tight sample containment
- Glass sampling bottles are available

ORDERING INFORMATION

HS6 -	QYGS	02	FN -	1000ml -	2P
CLASSIFICATION & MATERIAL	PRODUCT NAME	THREAD SIZE	THREAD TYPE	SAMPLER CAPACITY	WORKING PRESSURE
HS6:SS316L	QYGS:SINGLE-ENDED SAMPLER	02:1/4"	FR:FEMALE BSPT THREAD	150ml	2P:2000 psig
HS4:SS304	QYGD:DOUBLE-ENDED SAMPLER		FN:FEMALE NPT THREAD	300ml	5P:5000 psig
				500ml	
				1000ml	

- For other custom demand, please contact authorized JPE representative

ORDERING INFORMATION FOR GLASS SAMPLING BOTTLE

F -	QYP	100
CLASSIFICATION	PRODUCT NAME	SAMPLER CAPACITY
F:F	QYP:GLASS SAMPLING BOTTLE	100ml
		250ml
		500ml

- For other custom demand, please contact authorized JPE representative