

Homogenizer pressure gauge

Model: PT124Y-620 (standard type)

Description and application:

620 Series industrial diaphragm seal pressure gauge adopts the original packaging machine stamen, all stainless steel configurations for the pressure gauge cover and connector. It is especially suitable to use in the condition of the mechanical shock and the pressure with fluctuation to measure the pressure the medium of various gas with causticity, liquid, steam and etc.

Specification	
Range	0~1Mpa; 0~150Mpa
Accuracy	1.5%FS; 1%FS
Dia. Temp	125°C



Model: PT124Y-621 (Anti-vibration type)

Description and application:

PT124G-621 adopts high performance bourdon tube, designed with special shockproof configuration, high pressure endurance, it is suitable for the process pressure measuring of the many machineries. Such as homogenizer, mulser, crusher or other food machine.

Specification	
Range	0~1Mpa; 0~200Mpa
Accuracy	1.5%FS; 1%FS
Dia. Temp	155°C



Model: PT124Y-622 Series pressure gauge

Description:

PT124Y-622 adopts high performance bourdon tube, designed with special shockproof configuration, high pressure endurance, it is suitable for the process pressure measuring of the many machineries. Such as homogenizer, mulser, crusher or other food machine.

Specification	
Range	0~1Mpa; 0~200Mpa
Accuracy	1.5%FS; 1%FS
Dia. Temp	125°C



Model: PT124Y-623 Series pressure gauge

Description:

PT124Y-623 adopts high performance bourdon tube, designed with special shockproof configuration, high pressure endurance, it is suitable for the process pressure measuring of the many machineries. Such as homogenizer, mulser, crusher or other food machine.

Specification	
Range	0~1Mpa; 0~200Mpa
Accuracy	0.25%FS;0.5%FS; 1%FS
Dia. Temp	125°C

**Model: PT124Y-624 Series with flange**

Description:

PT124Y-624 adopts high performance bourdon tube, designed with special shockproof configuration, high pressure endurance, designed with flange mounting. suitable for the process pressure measuring of the many machineries. Such as homogenizer, mulser, crusher or other food machine.

Specification	
Range	0~1Mpa; 0~200Mpa
Accuracy	15%FS; 1%FS
Dia. Temp	150°C

**Model: PT124Y-625 Series pressure gauge**

Description

PT124Y-625 adopts high performance bourdon tube, designed with special shockproof configuration, high pressure endurance, designed with axial mounting. suitable for the process pressure measuring of the many machineries. Such as homogenizer, mulser, crusher or other food machine.

Specification	
Range	0~1Mpa; 0~200Mpa
Accuracy	0.25%FS;0.5%FS; 1%FS
Dia. Temp	125°C

