

Construction Machinery Grouting

Pressure Transmitter

Model: ZJX-PA-T3



PRODUCT FEATURES AND APPLICATION FIELDS

Description:

The ZJX-PA-T3 shield tunneling machine pressure transmitter adopts high-precision and high stability measuring elements as its internal structure, and the measuring end adopts a mechanical wear-resistant design structure. After multiple fatigue impact tests, temperature compensation, and a fully sealed structure, it has achieved the effects of corrosion resistance, impact resistance, and vibration resistance.

Features:

Multiple pressure ranges available

Multiple electrical connectors available

Multiple output signals available

High precision and strong anti-interference ability

Advantages:

Anti clogging and impact resistant structural design

Fully sealed electrical connection structure to prevent leakage

The measuring end adopts anti-corrosion structure design

Multiple fatigue aging tests to ensure product stability and repeatability

Support OEM/ODM customization

Application:

Tunnel and urban construction

Shield

Push bench

Construction machinery

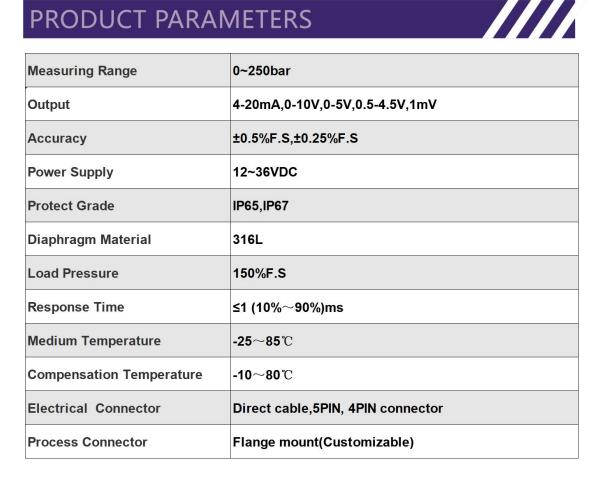
Building materials

Brick making machinery

Civil engineering

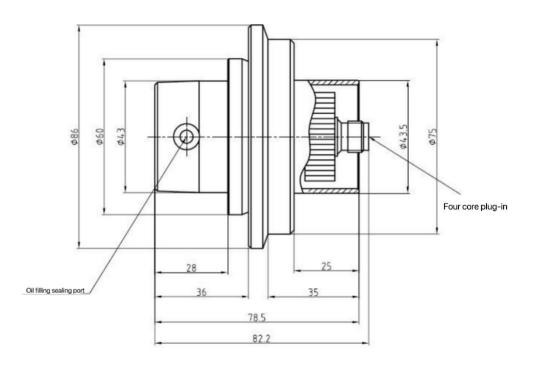


PRODUCT PARAMETERS

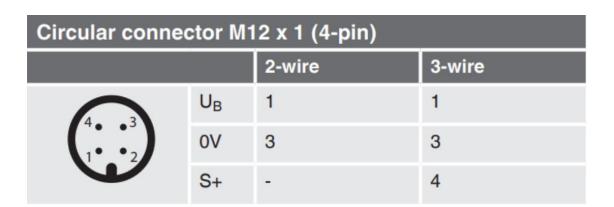




OVERALL DIMENSIONS



PRODUCT CONNECTION MODE





PRODUCT SELECTION TABLE



Code						
ZJX-PA-T3	Construction Machinery Grouting Pressure Transmitter					
	Code	Measuring Range				
	Fill In The Actual Demand	0~250bar Process Connector Flange Mount(Customizable) Code Output O1 4-20mA				
	Code					
	Fill In The Actual Demand					
		O2 0-10V				
		O3 0-5V O4 0.5-4.5V O5 1mV				
		Code Accuracy				
		C1 0.25%F.S				
		C2 0.5%F.S				
				Code	Protect	Grade
				L1	IP65	
				L2 IP67		
					Code	Electrical Connector
					D	Direct cable
					М	4PIN connector
					L	5PIN connector
ZJX-PA-T3	0-25bar-DN10	01	C1	L1	М	Model No.Example



Tel: +86-731-85473669 Fax: +86-731-85473669 E-mail:postmaster@zjxsensor.com web:www.zjxsensor.com Address:No. 319, Linyu Road, High tech Development Zone, Changsha City, Hunan Province, China