TECHNICAL SPECIFICATION

Capacity			
Rated Output	1.0 ± 10% mV/V	Output Impedance	
Zero Balance	± 2 % F.S.	Insulation	
Non-linearity	0.5 % F.S.	Recommended Excitation	
Hysteresis	0.5 % F.S.	Maximum Excitation	
Repeatability	0.5 % F.S.	Compensated Temp Range	
30 Creep (30min)	0.05 % F.S.	Operating Temp Range	
Temp Effect on Output	0.05 % F.S. / 10°C	Safe Load Limit	
Temp Effect on Zero	0.05 % F.S. / 10°C	Ultimate Load Limit	
Input Impedance	750 ± 10Ω	Cable Size	
Wire Connection	Ex + : Red; Ex - : Black; Sig + : Green; Sig - : White		
Applications	Mainly applied in plasic shaped machines, and impact force test equipments, pneumatic hydraulic equipments and other fields		