



Description

EXP-5500A

FEATURES

- RFI/ EMI screened
- Single pass automatic span calibration
- Fueling stations, liquid or gaseous
- WATCH-DOG circuitry
- Weight back-up
- Easy operation
- Print date & time by inner clock
- Standard RS-232C interface (Serial printer) Platform scale
- External : Input & Output
- Second display : 12digit - Applications : Explosion-proof platform scale

OPTION

- RS-422/ 485 interface
- Analog out : Iout (4- 20 mA) - Analog out : Vout (0 - 10V)

Model	EXP -5500A
Input Sensitivity	0.5 μ V/D
Load cell Excitation Voltage	DC 5V (Up to 4EA)
Zero Adjust Range	0.05mV ~ 5mV
System Linearity	0.01% F.S.
A/D Internal Resolution	1/200,000
A/D External Resolution	1/10,000 (Max.)
A/D Conversion Rate	10 times/ sec
Span Calibration	Full Digital Calibration (Single pass automatic span calibration)
Display	LED 6 digit
Operating Temperature	-10°C ~ +40°C
Power Source	Ac 110/220V, 50/60Hz
Power Consumption	2W
Dimension (mm)	180(W) x 228(D) x 157(H)
Product Weight	7.4kg
Classification Code	Ex d IIB T4

