



P-120S IP68 Weighing Indicator





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Specifications

◎ Analog

Excitation available current	DC 5V $\pm$ 5%, 120 mA (will power 8 x 350 Ω load cells)
Max. load cell input voltage	-0.1 ~ 4.0 mV/V
Input sensitivity	0.16 μ V/D
Conversion rate	100 times/second (max.)

◎ Options

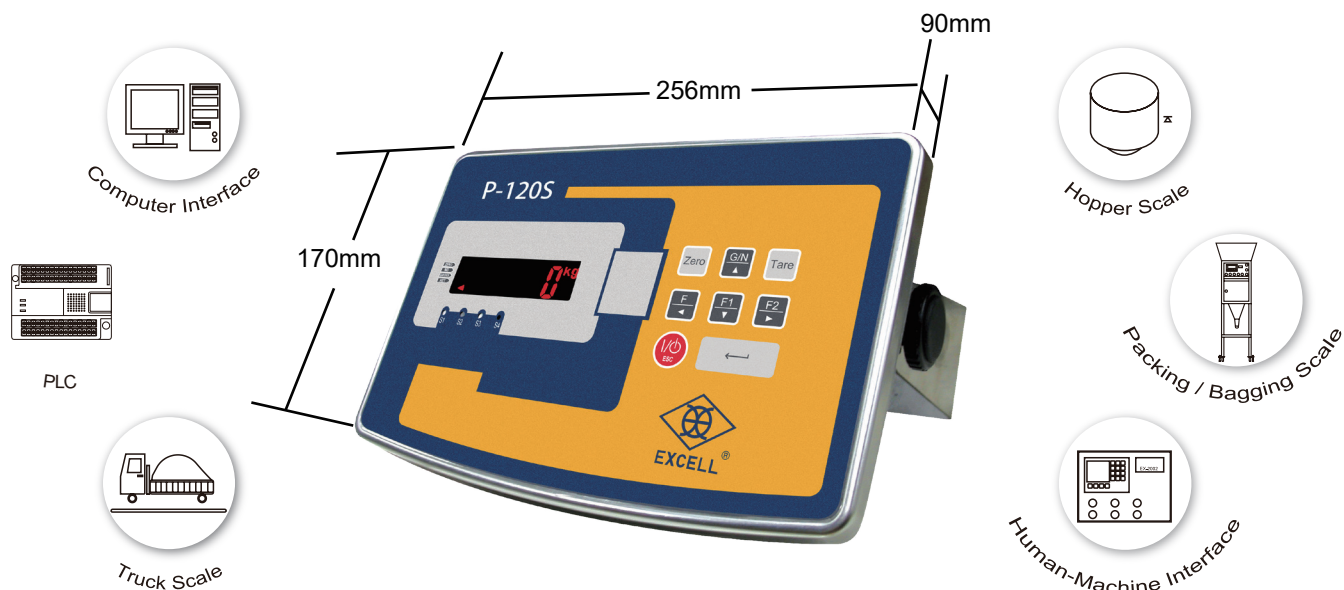
OP-01	RS-422 / RS-485 / RS-232 serial interface
OP-03	Analogue current (0 ~ 20mA , 0 ~ 10V)
OP-04	Control I/O (4 In / 4 Out) + Setpoint Input (BCD Code)
OP-04E	Relay Output (4 In / 4 Out)
OP-04C	Hi, Lo input interface
OP-04F	Setpoint input interface
OP-05	Control I/O (8 In / 8 Out) interface

◎ Digital

Main Display	6 digits · red LED · 16mm
Decimal point position	Selectable 0, 0.0, 0.00, 0.000
Display update rate	Selectable
Display range	-99999 to 999999
Minor division	1, 2, 5, 10, 20, 50
Status display	4 selectable status : Accu. V, Accu. C, SP1, SP2, SP3, Hi, OK, Lo, Under, Over, Unloading, Running, Hold
Operation keys	Stand by/Esc, Zero, Tare, F2, F1, F, Enter, G/N

◎ General

Power requirements	100 ~ 240V AC, 50 / 60Hz
Consumption	10 VA
Operating temperature	0°C ~ 40°C
Operating Humidity	< 85% RH



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