

## Indicator

# CI-5200A

### FEATURES

- > Tare setting with ten key
- > RS-232C Interface
- > Peak-Hold function, RFI/EMIScreened
- > Watch-Dog circuitry (System restoration)
- > Weight Back-up (saving of weight at sudden power failure)
- > Various specification of weight conversion speed
- > External input: zero, start, stop, tare/printer
- > External output: zero, high & low limit, completion CI-5200A

### APPLICATION

- > Measuring instrument tester, Platform scale, Truck scale

### OPTIONS

- > RS-442/485 interface
- > Analog output/BCD output
- > PC Command Mode support
- > Single-pass automatic span calibration
- > RFI/EMI screened
- > Automatic zero tracking



Model		CI-5200A
Load cell input voltage		DC10V
Load cell connection (350 ohm)		8 L/C
Zero calibration		0.05~20mV
Input sensitivity		1 $\mu$ V/D
A/D internal resolution		1/200,000
A/D external resolution		1/10,000
A/D Conversion speed		50times/sec
Display	Display type	VFD
	Digits	7 digits
Text size		13 mm
External		-
	Input function	4
	Out put function	4
Power	AC	AC 110/220V
	DC	-
	Rechargeable battery	-
Operating temperature		10°C ~ +40°C
Dimension (WxDxH)mm		195 x 192 x 96
Product weight		2.5 kg
IP class		-