OSC 92UL TD-3500/3600/4500II **Pressure Resist Explosion Proof Indicator**

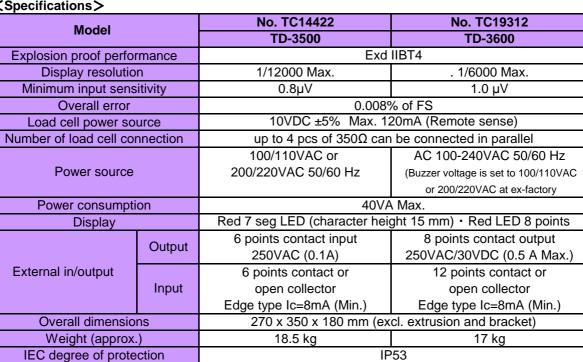
<Features>

Standard type

-In addition to usual weighing, sequence control, such as input control and discharge control and so on is incorporated.

- -Data communication possible by various optional output
- -TD3600 is in conformity with New regulation of specific measuring instrument inspection rule.
- -Improved outer in/output to output 8 points and input 12 points.

<Specifications>



Option OP-05 : Analog output I/F (4-20mA output) accuracy 1/3000

OP-08 : RC232C I/F Not usable for Legal Metrology

OP-59 : Analog output I/F +RS-422/485 I/F

OP-90 : RS-422/485 I/F + RS232C I/F Not usable for Legal Metrology

OP-92 : RS-422 I/F + RTC I/F OP-93 : RS-422/485 I/F + RS-422 I/F

<Features> High-grade type

-Coping with various control by customized software

-Controls peripheral devices by wide variety of I/O

-Cooperation and communication to upper devices can be done freely by RS-422/485 communication

-Equipped with 4 slots of option card slot enabling free combination

<Specifications>

Model		No. TC16301
		TD-4500II
Explosion proof performance		Exd IIBT5
Display resolution		1/12000 Max
Minimum input sensitivity		0.5µV
Load cell power source		10VDC ±5% Max. 120mA (Remote sense)
Number of load cell connection		up to 4 pcs of 350Ω can be connected in parallel
Power source		100/110VAC or 200/220VAC 50/60 Hz
Power consumption		50VA Max.
Display		Dot matrix LCD display 320 x 240 dots
Serial circuit		RS-422/485 complied x 1 circuit
External in/output	Output	Supplied voltage output (SSR) x 10 points
	Input	Non voltage contact input x 10 points
Overall dimensions		300 x 360 x 206 mm (excl. extrusion and bracket)
Weight (approx.)		26 kg

