

TEDEA LOADCELL



SINGLE ENDED BEAM



Stainless Steel IP68
 Capacities (kg.) : 500, 1,000, 2,000, 5,000
 Rate Output : 2mV/V
 Total error : 0.025%



Stainless Steel IP68
 Capacities (kg.) : 5, 10, 20, 30, 50,
 100, 200, 250, 500
 Rate Output : 2mV/V
 Total error : 0.05%



Anodized Aluminium IP66
 Capacities (kg.) : 250, 500, 750, 1000
 Rate Output : 2mV/V
 Total error : 0.03%



Electroless Nickel Plated Steel IP67
 Capacities (kg.) : 250, 500, 1,000, 2,000
 Rate Output : 2mV/V
 Total error : 0.05%



Stainless Steel IP68
 Capacities (kg.) : 500, 1,000, 2,000, 5,000
 Rate Output : 2mV/V
 Total error : 0.03%

'S' TYPE



Aluminium IP65
 Capacities (kg.) : 50, 100, 250, 500
 Rate Output : 2mV/V
 Total error : 0.025%



Stainless Steel IP66
 Capacities (kg.) : 100, 150, 200, 300, 500,
 750, 1000
 Rate Output : 2mV/V
 Total error : 0.03%



Stainless Steel IP68
 Capacities (kg.) : 500, 1,000, 2,000, 5,000
 Rate Output : 2mV/V
 Total error : 0.05%

DOUBLE ENDED BEAM



Electroless Nickel Plated Alloy Steel IP67
 Capacities (klb.) : 10, 20, 25, 40,
 50, 60, 75
 Rate Output : 3mV/V
 Total error : 0.05%

DAMPED LOAD CELL



Coated Steel or Stainless Steel IP66
 Capacities (kg.) : 7, 10, 15, 20, 30, 50
 Total error : 0.025%
 Capacities (kg.) : 2, 3, 5
 Total error : 0.05%
 Rate Output : 2mV/V



Clear Anodized Aluminium
 Capacities (kg.) : 10, 20, 30
 Rate Output : 2mV/V
 Total error : 0.05%



Aluminium Body, Electroless Nickel Plated IP65
 Capacities (kg.) : 3, 5, 7, 10, 15,
 20, 30, 50
 Rate Output : 2mV/V
 Total error : 0.03%

COMPRESSION



Standard : Epoxy Coated Steel IP67
 Option : Stainless Steel Housing, Plated Alloy Steel Sensor
 Capacities (Tonnes.) : 5, 10, 15, 17, 20,
 25, 30, 40, 50, 60
 Rate Output : 2mV/V
 Total error : 0.1%



Standard : Alloy Steel IP68
Stainless Steel Available
 Capacities (Tonnes.) : 10, 20, 30, 50
 Rate Output : 1.5mV/V
 Total error : 0.03%



Stainless Steel IP68
 Capacities (Tonnes.) : 5, 10, 20, 30
 Rate Output : 2mV/V
 Total error : 0.02%

LOAD CELL TESTER

Model LCT-01

Features

- Provides the user with essential data about electrical conditions and physical distortion (zero balance)
- Fits most load-cells available in the market
- No need to remove the load-cell from the scale to do the test
- Stand-alone, portable, battery-operated
- Clear screen messages, user-friendly, easy to use



TEDEA LOADCELL



SINGLE POINT



1010

Anodized Aluminium IP54
(IP67 Optional)
Capacities (kg.) : 3, 5, 7, 10, 15,
20, 30, 50, 90
Rate Output : 2mV/V
Total error : 0.03%



1022

Aluminium IP66
Capacities (kg.) : 3, 5, 7, 10, 15,
20, 30, 35
Rate Output : 2mV/V
Total error : 0.02%



1030

Anodized Aluminium IP54
(IP67 Optional)
Capacities (kg.) : 2, 3, 5, 7, 10, 15
Rate Output : 2mV/V
Total error : 0.02%



1040/1041

1040 Anodized Aluminium IP54
(IP67 Optional)
1041 Aluminium IP55
Capacities (kg.) : 5, 7, 10, 15, 20,
30, 50, 75, 100
Rate Output : 2mV/V
Total error : 0.02%



1042

Aluminium (1&3 kg.) IP66
Anodized Aluminium (5-100 kg.)
Capacities (kg.) : 1, 3, 5, 7, 10, 15,
20, 30, 50, 75, 100
Rate Output : 2mV/V
Total error : 0.02%



1130

Stainless Steel IP67
Capacities (kg.) : 7, 10, 15, 20, 30,
50, 75, 100
Rate Output : 2mV/V
Total error : 0.03%



1140

Stainless Steel IP54
(IP67 Optional)
Capacities (kg.) : 15, 20, 30, 50,
75, 100
Rate Output : 2mV/V
Total error : 0.02%



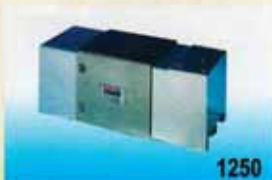
1241

Standard : Anodized Aluminium IP54 (IP67 Optional)
Low Cost : Aluminium IP55
Capacities (kg.) : 50, 100, 150,
200, 250
Rate Output : 2mV/V
Total error : 0.02%



1242

Anodized Aluminium (Aluminium Optional) IP67
Capacities (kg.) : 50, 100, 150,
200, 250
Rate Output : 2mV/V
Total error : 0.02%



1250

Anodized Aluminium IP65 Standard
Anodized Aluminium IP67 Available
Capacities (kg.) : 50, 75, 100, 150,
200, 250, 300, 500,
635, 1000
Rate Output : 2mV/V
Total error : 0.02%



1252

Aluminium IP67
Capacities (kg.) : 75, 100, 150, 200,
300, 500, 635
Rate Output : 2mV/V
Total error : 0.02%



1260

Anodized Aluminium IP66
Capacities (kg.) : 50, 75, 100, 150,
200, 250, 300,
500, 635
Rate Output : 2mV/V
Total error : 0.02%



1263

Anodized Aluminium IP66
Capacities (kg.) : 100, 150, 200,
250, 300
Rate Output : 2mV/V
Total error : 0.02%



1320

Anodized Aluminium IP66
Capacities (kg.) : 1,000, 1,500, 2,000
Rate Output : 2mV/V
Total error : 0.02%



1510

Stainless Steel IP68
Capacities (kg.) : 100, 250, 500
Rate Output : 2mV/V
Total error : 0.03%