

Product Code

- UTGM-1140 Load Cell 300 kN Capacity, S Type
- UTGM-1160 Load Cell 1 kN Capacity, S Type
- UTGM-1170 Load Cell 2 kN Capacity, S Type
- UTGM-1180 Load Cell 5 kN Capacity, S Type
- UTGM-1190 Load Cell 10 kN Capacity, Pancake Type
- UTGM-1200 Load Cell 20 kN Capacity, Pancake Type
- UTGM-1210 Load Cell 50 kN Capacity, Pancake Type
- UTGM-1230 Load Cell 100 kN Capacity, Pancake Type
- UTGM-1240 Load Cell 300 kN Capacity, Pancake Type
- UTGM-1260 Load Cell 600 kN Capacity, Pancake Type
- UTGM-1280 Load Cell 1000 kN Capacity, Pancake Type
- UTGM-1310 Load Ring 1 kN Capacity
- UTGM-1330 Load Ring 5 kN Capacity
- UTGM-1340 Load Ring 10 kN Capacity
- UTGM-1350 Load Ring 50 kN Capacity
- UTGM-1420 Pressure Transducer, 2000 kPa
- UTGM-1440 Pressure Transducer, 600 bar, 0-100 mV

A load cell is a transducer which is used to convert the applied force to electric signal. UTEST supplies high quality strain gauge load cells which provide accurate electrical signal proportional to the applied load.

Load cells with different types and capacities and load ring with different capacity are available. Load Rings are used with testing machines to measure the applied load.

UTEST Load Rings are supplied complete with 0.001mm resolution digital dial gauges. Load Cells are supplied complete with 0.001mm resolution digital dial gauges.



UTGM-1210



UTGM-1240



UTGM-1180



UTGM-1350