



These are systems that allow continuous monitoring and remote monitoring of the amount of raw materials and products stored in the system by placing suitable load cells and mounting kits under the feet or ears of tanks, silos and reactors.

It provides healthy and reliable results in the follow-up of raw material quantities, proportional mixing and dosing processes, raw material stock follow-up, purchase-sale, loading and shipment processes in chemistry, petrochemistry, food, building materials, agriculture and many other sectors.

The system basically consists of load cells, suitable mounting kits, junction box and digital scale indicator. Control operations can be performed with the control outputs taken from the indicator, as well as serial communication and analog outputs, it can be integrated into the facility automation system when necessary.

Selecting the products suitable for the field conditions ensures that the system operates for many years without maintenance and reliably.

Frequently Used BROSWEIGH LoadCells;

- BROSWEIGH BSB C3 LOADCELL
- BROSWEIGH BKS C3 LOADCELL
- BROSWEIGH BSB-SS C3 LOADCELL
- BROSWEIGH BKS-SS C3 LOADCELL
- BROSWEIGH BKL-SS C3 LOADCELL
- BROSWEIGH BDS C3 LOADCELL
- BROSWEIGH BPL C3 LOADCELL

Frequently Used BROSWEIGH Digital Displays;

- BROSWEIGH BCI
- BROSWEIGH BTR-1
- BROSWEIGH BTR-2

Frequently Used BROSWEIGH Auxiliary Accessories;

- BROSWEIGH J-BOX
- BROSWEIGH B-HG

