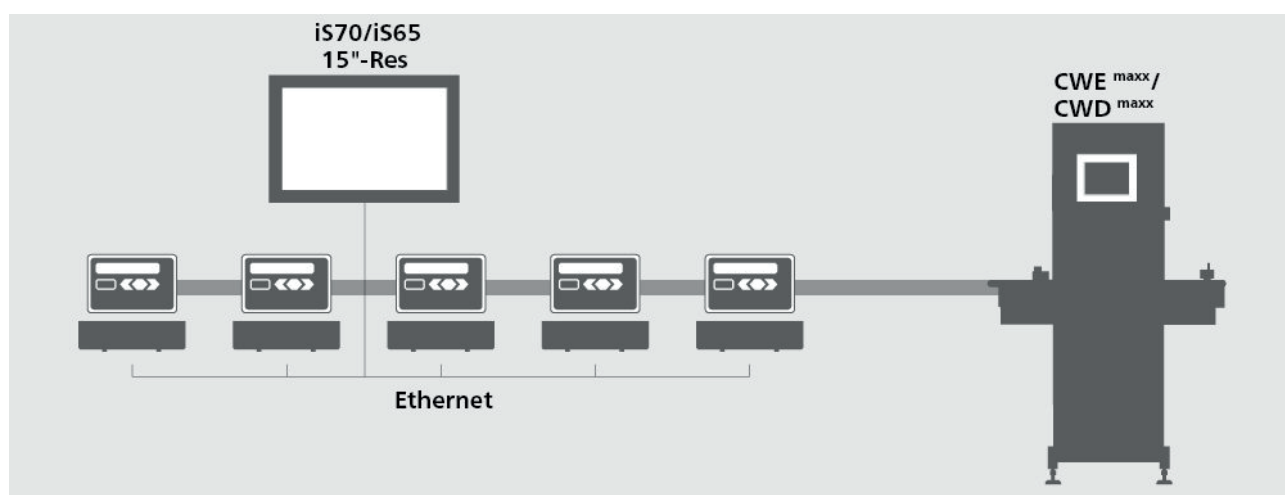# Data Sheet
_portionControl.BRAIN

With _portionControl.BRAIN you optimize your manual filling process. The system signalizes, whether a bowl is overfilled or underfilled and thus allows a quick and exact filling. In the central system you easily administrate your article data, tare weights and tolerance limits.

More information
High performance with a wide range of solutions and options.

Product description

The software _portionControl.BRAIN optimizes the packing process of your goods. By means of the linked solution with up to 14 scales per line you effectively administrate them at an Industry Terminal. The weight values are saved in a central database. At the iS 70 terminal you send articles, tare weights and tolerance limits directly to the weighing places. The tolerance limits are shown optimally by an integrated LED display or by a bargraph to the users, accordding to the connected scale. With _portionControl.BRAIN you increase the throughput and are explicitly kept on the loop on the efficiency of every workplace and the activity of an employee. Thanks to the system's intuitional user friendliness operators are able to learn how to use it without special training.

Highlights

– Easy portioning by LED displaying of the optimal weight on the scale
– Central administration of article data, tare weights and tolerance limits
– Up to 14 scales per line can be connected.
– Minimizing of giveaway
– Time and cost savings by quick weight recognition
– Consistent quality by limitation of filling amount
– Statistics data can be exported from each workplace (progress, time and weighing data of production and line efficiency).
– Bizerba Checkweigher can be connected.

Product value

The _portionControl.BRAIN Software offers the perfect filling workplace in connection with the _portionControl scale, the central linking approach, high precision and immediate weight recognition.

Features

– Quick, manual weighing of portions
– Optimal filling (no overfilling or underfilling)
– Central administration and control feature
– Easy operation of scales