



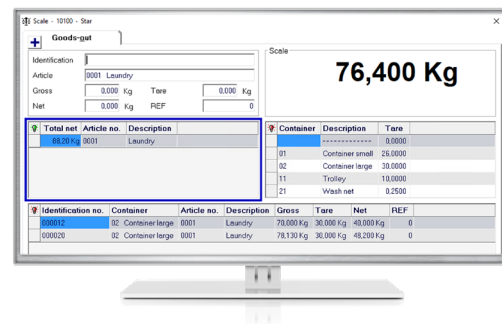
TIKOS scale linkage

The module for the correct weight

Connect your electronic weighing systems with our scale linkage module. The automatic transfer of weights into the system **saves time** and, in combination with the actual sales, enables the collection of **important figures for internal cost accounting**. For example, the average price per kilogram can be calculated for the entire business, an individual customer or a single item.

Easy handling

The easy data entry is similar to the conventional procedure. A function key in order processing takes the user to the **automatic transfer of weights**. Depending on the type of scale, the display of the scale can be mirrored and all items of the customer can be weighed. A tare weight can be set manually or the tare weight of scanned containers can be taken into account automatically. Subsequently, the cumulated weights are transferred back to the order processing. Here, additional quantities of items from the respective customer assortment can be entered before or after weighing.



Individual weighing profiles definable

The individual weighing entries in the weighing log-file are stored with the corresponding reference number of the electronic scale if the scale has an alibi memory. To comply with legal requirements, the values in the weighing log-file must not be changed by the user. In weighing profiles, it is possible to store which weight items are to be weighed at which position, which weighing is to be calculated for simultaneous incoming and outgoing weighing, and which receipt is to be printed at which position. In combination with the container management module, both container movements and container stocks are recorded at the customer's premises **without any additional effort** and with **more security** at container tare.

Advantages

- Automatic transfer of weights into the system
- Connection of all common scale models possible
- Weighing log-file or weighing receipt
- Operating of one scale from multiple workstations
- Individual weighing profiles