## **Data Sheet**

# iL Special 50S/SP



The iL Special 50S/SP is a special solution for the sausage production: Combined with weighing terminal iS30 the load receptor becomes a precise smoke stick scale. Combined with your sausage filler the system reliably controls the product weight. Two load receiving bars simply hold the smoke sticks (sausage portions). You also reliably weigh individual sausages with the weighing tray.



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

#### **Product description**

Load receptor iL Special 50S/SP offers you a flexible concept which lets you accurately check the weight of entire smoke sticks or even individual sausages: Two load receiving bars simply hold the smoke sticks. For checkweighing of individual sausages you mount a weighing tray onto the load receiving bars. Choose an installation type of the iL Special 50S/SP which matches your needs. The load receptor can be mounted to an existing column or to a wall. The stand which is fitted with handles and castors is suitable for mobile use of the smoke stick scale.

An additional advantage of this solution: easy and effective cleaning. The hygienic and open stainless steel design makes it possible.

# Highlights

- Flexible system solution consisting of the modules load receptor and weighing terminal
- Swivel-mounted support for weighing terminal iS30
- Variable mounting options: Column, wall, mobile stand
- Hygienic and efficient cleaning: Open construction in stainless steel design
- Alternative load receptor: 2 load receiving bars to hold smoke sticks or a weighing tray
- Weighing ranges: 12 kg/2 g or 15 kg/5 g
- High protection IP68

### **Options**

- Wall mount and mobile stand
- Weighing tray to support individual sausages



iL Special 50S/SP mobile stand



Weighing tray



Wall-mounted version

### My Bizerba

We offer you solutions from a single source which can be customized and allow you to respond to any change in a flexible manner. Benefit from costs which can be planned and efficient processes. We are happy to advise you.

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