Fact Sheet ITC-S2



ITC-S2 is a combined solution for your shipping. This dual-range scale is of stable and compact design and fitted with a double load cell system. Whether you want to weigh parcels of up to 32 kg with 10 g precision or letters, small parcels and shipments with up to 1 gram precision: You benefit from easy, fast and safe handling.



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

| Specifications | Facts | Details |
|---------------------------------|---|--|
| Dimensions weighing platform | W x L x H: 350 x 248 x 112 mm | Adjustable height: +10 mm |
| Material weighing platform | Base and load support: Galvanized steel or made of aluminum | |
| | Bell-shaped platform: Stainless steel | Bell-shaped platform curved 4 times for fast re- moval of letters and safe fixation of round ship- ments |
| Weighing ranges | Two-range scale | Automatic switching of the scale interval as from 3 kg: 1 g to 10 g |
| | 3 kg/1g | |
| | 32 kg/10 g | |
| Load cells | SP4M 15 kg | Weight range up to 3 kg, material: Aluminum |
| | PW10A 100 kg | Weight range up to 32 kg, material: Aluminum |
| Display | 7-segment display | Digit size 20 mm |
| Keyboard | 6 keys + ON/OFF key | 3 keys serve as basic functions: Test, zero set- ting, recording |
| IP rating | IP43 | Device |
| | IP30 | Plug-in transformer unit |
| Operating tempera- ture | -10 °C to +40 °C | |
| Mains supply | 230 V AC | Via plug-in transformer unit |
| Options | Facts | Details |
| Additional customer display | For integration in a work table | |

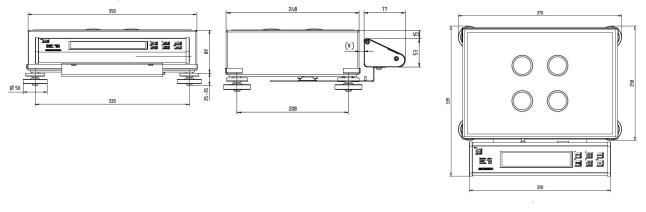
Symbols



steel proved

HF_ITC-S2_V4_EN

Dimensional drawings



Bizerba SE & Co. KG Wilhelm-Kraut-Straße 65

72336 Balingen

T +49 7433 12-0 fax: +49 7433 12-2696 marketing@bizerba.com

www.bizerba.com