Data Sheet
Compact weighing terminals iS10, iS20

BIZERBA

Small but powerful ... the robust compact weighing terminals iS10 and iS20 stand out in many areas company-wide whether it is checking, order picking, packaging, dispatch, recording or stocktaking. Easy to operate and made of stainless steel.

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

Product description

The adaptable compact weighing terminals iS10 and iS20 which can be used for many applications fulfill numerous tasks quickly and easily in a cost-effective manner. Top performers for most company areas: In goods receiving and production, during quality assurance in the warehouse as well as in packaging and shipping.

Integrated with applications for weighing and counting processes as well as tolerance control, iS20 is also fitted with LED lights, these compact devices support your workflows in an effective and efficient manner.

The high protection class IP 69k ensures that the terminals will properly function in a challenging, hygienic environment as well as under harsh conditions. The production flow via the terminal is guaranteed even in adverse conditions such as water, dust and aggressive substances.

Compact weighing terminal iS10 / iS20

Highlights

iS10 and iS20:
– Simple handling in superb design
– Large keys with mechanical pressure point and acoustic feedback ensure trouble-free operation, even with gloves
– Suitable for numerous applications
– Withstands harsh conditions
– All data is quickly recorded and checked
– Easy to clean due to smooth surfaces and rounded edges
– Meets high hygiene and safety requirements
– Weight value units kg / lb or oz

iS20:
– LED lights for visual tolerance control support
– Metrologically approved data storage
– Interfaces RS232 and Ethernet 100 Mbit
– 3 inputs and 4 outputs

iS20 with LED lights

Options
– Battery pack and charger integrated in terminal, with plug-in mains cable
– Various mounting options (table top, wall, counter top, column)
– Data, control and measuring cables in different lengths
– Can be combined with different load receptors.