

*Size in a small format ... this robust and compact weighing terminal iS10 is suitable for company-wide use in many areas: Controlling, order-picking, packaging, shipping, documenting and stock-taking. Easy to operate and made of stainless steel.*



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

Specifications	Facts	Details
<b>Housing</b>	Stainless steel	1.4301
<b>Dimensions (mm):</b>	266 x 84 x 173 mm	(W x H x D)
<b>Auxiliary power</b>	Mains supply 110 - 240 V	Connection to mains cable with shock-proof plug
<b>IP rating</b>	IP65/IP69	Table / wall / stand version as per DIN 40050 (EN 60529)
	IP65	Control cabinet installation version
<b>Ambient temperature</b>	Operation metrologically approved: Storage / transport:	-10 °C to +40 °C -20 °C to +60 °C
<b>Display</b>	Backlit 7-digit, seven-segment LCD display with status symbols	Digit size 20 mm  Bar display
<b>Membrane keyboard</b>	– Three keys for basic weighing functions – Recording key – Two function keys – Stand-by key	Tare, delete tare, zero setting with addition to start applications
<b>Standard interfaces</b>	– Service interface RS232	
<b>Application programs</b>	Weighing with dimensional unit changeover (g / kg / t / lb / oz) Counting Tolerance control Totaling	adjustable fine resolution display if not subject to legal verification Toggling weight/unit with bargraph in the display Gross, tare, net and quantities
<b>Metrology</b>	no metrologically approved data storage	
<b>Memory</b>	1 storage units	for nominal values, tolerance limits and tare
<b>EC type approval</b>	NAWI (non-automatic, electromagnetic weighing device)	1 kg - 120,000 kg, accuracy class III, IV, as multi-interval and multi-range scale

Options	Facts	Details
<b>Battery pack version</b>	Battery pack and charger integrated in weighing terminal, with plug-in mains cable	– Battery life 30 hours  – Charge time 15 hours – Capacity 6.4 Ah – Voltage 10.8 V – Battery management system
<b>Measuring cable</b>	3 m, 6 m, 10 m or running meter up to 50 m	
<b>Wall mounting</b>	Wall mounting bracket	Stainless steel
<b>Counter top mounting</b>	For mounting at the front of the load receptor	for use as a compact scale
<b>Stand mounting</b>	For mounting on a stand behind the load receptor	for use as a compact scale

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**Data and control cables**

– RS232 25-/9-pin

in different lengths, also running meter

– I/O

– Ethernet

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**Info graphics**

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**Symbols**

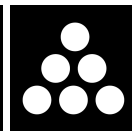
IP65 protection



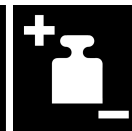
IP69 protection



Stainless steel



Counting



Tolerance control

**Dimensional drawings**

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