

Fact Sheet

GX-A

BIZERBA

The Smart Super Hybrid Sensor (Smart SHS) combines the advantages of EMFR load cells and strain gauge technology (DMS) with single-point load transmission. Your benefits with this ultimate technology: Very quick reaction with a stabilization time of only one to two seconds.



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

Specifications	Facts	Details
Weighing capacity (max. load)	220 g to 10,200 g	
Readability	d = 0.001 g to 0.1 g e = 0.01 g to 1 g	
Operating temperature	+5 °C to +40 °C +41 °F to +104 °F	Max. 85% relative humidity (non-condensing)
Measuring method	Smart Super Hybrid Sensor (SHS)	Smart SHS: Patent approved
Display type	LCD display	backlit
Display refresh rate	5 times per second or 10 times per second	
Counting	10, 25, 50 or 100 pieces	Number of samples
Standard serial I/F	RS232C	(WinCT contained on CD ROM)
Load platter	128 x 128 mm 5.04 x 5.04 inches 165 x 165 mm 6.50 x 6.50 inches	
Mains voltage	approx. 11 VA	Supplied by AC adapter Make sure that the adapter type is correct for the local voltage and power receptacle or check that the adapter type is correct for the local voltage and power receptacle
Net weight	approx. 4.6 kg approx. 5.1 kg	Size 128 x128 mm Size 165 x165 mm

Options	Facts	Details
Analog output	Analog output/current loop output	
Draft shield	Glass breeze break	For 128x128 mm For 165x165 mm
Battery	Rechargeable battery pack	Maximum operating time: 8 hrs
Dust cover		For 128x128 mm For 165x165 mm

Maßzeichnungen

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