



ATTENTION!**Incorrect measurement due to improper maintenance**

- Make sure that maintenance and repair are only carried out by an authorised service partner.
- You can find your local service partner at www.seca.com or just send an e-mail to service@seca.com.

10. TECHNICAL DATA

Technical data for seca 703	
Dimensions <ul style="list-style-type: none"> • Depth • Width • Height 	520 mm 360 mm 930 mm
Weight	17 kg
Temperature range	+10° C to +40°C
Height of figures	25 mm
Power supply	Battery Power supply unit (optional)
Power consumption <ul style="list-style-type: none"> • with wireless module disabled • with wireless module activated 	approx. 32 mA approx. 50 mA
Maximum runtime in battery mode <ul style="list-style-type: none"> • with wireless module disabled • with wireless module activated 	approx. 5.600 minutes Power supply unit recommended
EN 60 601-1: <ul style="list-style-type: none"> • Class II totally insulated appliance: • Type B electromedical device: 	 
Maximum load <ul style="list-style-type: none"> • Partial weighing range 1 • Partial weighing range 2 	150 kg / 330 lbs / 24 sts 300 kg / 660 lbs / 47 sts
Minimum load	2 kg
Graduations <ul style="list-style-type: none"> • Partial weighing range 1 • Partial weighing range 2 	50 g / 0.1 lbs 100 g / 0.2 lbs
Tare range	300 kg

Technical data for seca 703	
Accuracy <ul style="list-style-type: none"> • 0 to 70 kg • 70 kg to maximum load • 0 to 150 lbs • 150 lbs to maximum load • 0 to 11 sts • 11 sts to maximum load 	±100 g ±0,15% ±0.2 lbs ±0,15% ±0.2 lbs ±0.2 lbs
Radio transmission <ul style="list-style-type: none"> • Frequency band • Transmission power • Observed standards 	2,433 GHz - 2,480 GHz < 10 mW EN 30028, EN 301 489-1, -17

11.ACCESSORIES

Accessory	Article number
seca wireless network seca 360° wireless: <ul style="list-style-type: none"> • Wireless printer <ul style="list-style-type: none"> - seca 360° Wireless Printer 465 - seca 360° Wireless Printer Advanced 466 • PC software <ul style="list-style-type: none"> - seca analytics 105 • USB wireless module seca 360° Wireless USB adapter 456 	country-specific variants country-specific variants application-specific licence packages 456-00-00-009
Power supply: <ul style="list-style-type: none"> • Plug-in power supply unit, Euro: 230V~ / 50Hz / 12V= / 150mA • Switch-mode power supply unit: 100-240V~ / 50-60Hz / 12V= / 0.5A 	68-32-10-252 68-32-10-265
Additional accessories <ul style="list-style-type: none"> • seca 220 telescopic measuring rod, measuring range: 890 - 2000 mm, graduations: 1 mm, material: hard-anodised aluminium, slide with latchable measuring tongue • seca 220 telescopic measuring rod (double-graduations), measuring range: 890 - 2000 mm and 35" - 78 3/4", graduations: 1 mm and 1/8", material: hard-anodised aluminium, slide with latchable measuring tongue 	220-17-14-004 220-18-14-004