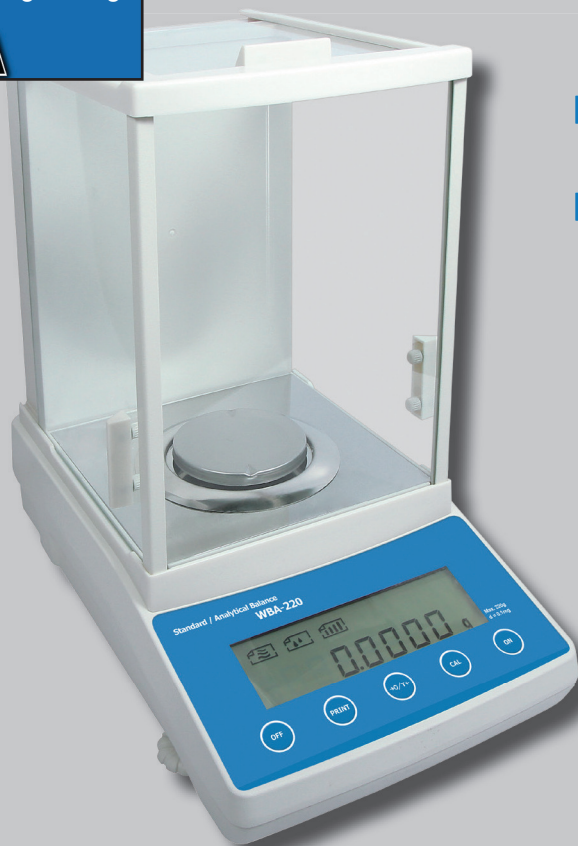0.1 mg - 220 g

WBA-220 0.1mg - 220g
analytical

Ideal for:
• analytical balancing

Features:
• various counting & weighing modes (g, ct, etc.)
• with Ø80 mm/Ø90 mm weighing plate and glass draft shield
• weighing response time adjustable
• electromagnetic base
• numeric linearity calibration
• built-in RS232C port for printer
• blue digital LCD display with backlight function
• 200g calibration weight included (only with Ext-CAL model)
• stabilization time (typical at fast) ≤ 8 seconds
• CE certified and unique serial number for tracing

200g calibration weight included WBA-220

NEW

Model	WBA-220 Ext-CAL	WBA-220A Int-CAL
Weighting range, weighting plate	0.1 mg - 220 g, Ø80 mm	0.1 mg - 220 g, Ø90 mm
Read out, reproducibility & linearity	0.1 mg	
Permissible temperature	5.0 - 35°C	
Weight modes	g / ct	g / ct / % / GN / dwt / etc.
Counting mode	counting & weighing mode available	
Calibration	external calibration, inkl. 200g Kalibiergewicht	internal calibration, AUTO
Dimension & weight	190 x 240 x 265 mm, 6.3 kg	223 x 345 x 331 mm, 5.7 kg
Packaging size	290 x 420 x 490 mm, 8.3 kg	390 x 510 x 520 mm, 10.1 kg
Power supply	DC 9V with AC 230V adapter, 50/60 Hz	DC 15V with AC 230V adapter, 50/60 Hz
Order number	**DH.WBA0220**	**DH.WBA0220A**

Thermal printer, for balance WBA, RS232 connection
for paper rolls (1 paper roll included)

Article	Order number
WBA-100 printer	**DH.WBA100P**
5x spare paper roll for WBA-100	**DH.WBA0084**

Thermal printer for balance WBA, RS232 connection
for label paper rolls (1 label paper roll included)

Article	Order number
WBA-420 printer	**DH.WBA420P**
5x spare label paper roll for WBA-420	**DH.WBA0771**

Sample plates, 10 pieces

Diameter	Order number
Ø90mm	**DH.WBA0005**