



# BL 224

220g – 0,1 mg

Cod.27006003



## Datasheet

Weighing Capacity	220	g
Readability (d)	0,1	mg
Accuracy (e)	1	mg
Tare Range (Subtractive)	-220	g
Repeatability (std. deviation)	0,1	<=mg
Linearity	0,2	<=mg
Weighing Class	I	
Response time (average)	3 sec	s
Operating temperature range	18° to 30 °C	°C
Calibration	Internal	
External calibration weight (of at least accuracy class...)	100 (E2)	g
Net Weight, approx.	8 Kg	Kg
Pan size	90 Ø	mm
Weighing chamber height	228.5	mm
Dimensions (W x D x H)	342.5 x 212 x 341	mm
DC power source / Power requirements	DC Adapter, input 100 ~ 240 0.8A output 13V / 1.5A	V~
Frequency	50/60 Hz	Hz
Power consumption (average)	maximum 18; typical 9	VA
Selectable weight units	Yes	
Built-in-interface	RS-232	
Format	1 start bit, 8-bit ASCII, parity, 1 or 2 stop bits	
Parity	Mark, Space, Odd, even, none	
Transmission rates :	300; 600; 1200; 2400; 4800; 9600; 19200; 57600 baud	

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