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LDS.2.220.5Y Dosing System

WL-602-0002

More information on the website
mirror.radwag.com/en/info,w1,1GJ



The drawings, photos and graphics used are for illustrative purposes only.

Datasheet

Metrological parameters	
Maximum capacity [Max]	220 g
Readability [d]	0.1 mg
Repeatability	0.1 mg
Linearity	±0.2 mg
Warm-up time after connection to power	1 h
Stabilization time	2 s
Adjustment	internal
Physical parameters	
Display	10" graphic colour touchscreen
Weighing pan dimensions	ø42 mm
Device dimensions W x D x H	module: 254x127x138 mm dispenser: 309x400x340 mm terminal: 249x170x85 mm
Construction	
Protection class	IP 43
Housing	aluminum

Construction	
Weighing pan material	Stainless steel
Communication interface	
Communication interface	RS232, Ethernet TCP/IP
Optional interfaces	RS485, 2 IN/2 OUT
Electrical parameters	
Power supply	12 – 24 V DC
Environmental conditions	
Operating temperature	+10 – +40 °C
Relative humidity	40% – 80%

***Values for distilled water.**
Note: Increasing the pressure may adversely affect dosing accuracy.



Accessories (Additional Fee)

5Y Terminal

Device dimensions W x D x H





