

## ● DOSING SCALES

**DSW-2/4 K AND DSW -2**

Precision wonder for every lab



DSW-2/4 K



DSW-2

**Technical information**

Indispensable for precise mixing: The DSW-2 and DSW-2/4 K dosing scales make child's play of exact mix ratios and reproducible results. Both devices are suitable for mixing plaster and embedding materials, guarantee constant mix ratios and thus constant quality. The powder is weighed, then the required liquid added automatically. All pumps can be individually controlled and up to 30 mix recipes stored. The DSW-2/4 K also has a special cooling system to keep the liquid at the set temperature (17 °C, 19 °C or 21 °C).

- precision scales for modern dosing and weighing technologies
- for mixing all common plasters and embedding materials
- DSW-2/4 K comes standard with 4 pumps for cooled liquids, it is possible to add 2 additional pumps (non-cooled)
- DSW-2 comes standard with 1 pump non-cooled, it is possible to add 5 additional pumps (non-cooled)
- memory for up to 30 mix recipes
- large, clear LCD display
- scales in high-quality stainless steel

## ● Technical data and accessories

<b>DSW-2/4 K</b> <b>DSW-2</b>	<b>Item no.: 172989</b> <b>Item no.: 172988*</b>
Voltage*	220–240 V / 50/60 Hz
Power consumption	0.7 A, 0.5 A*
Output	100 W, 75 W*
W x H x D	210 x 470 x 410 mm
Weight	17.5 kg 13.0 kg*
Weighing range	min.=5 g, max.= 6000 g, min. dosing quantity (e)= 2 g
Weighing accuracy	+/- 0.5 g
Temperature operative range	5 – 35 °C
Temperature ranges cooling system (DSW-2/4 K)	17°C, 19°C, 21°C

\*Other voltages on request

Incl. in delivery	Item no.:
DSW-2/4 K with 4 pumps, cooled	172989
DSW-2 with 1 pump, non-cooled	172988

  

Accessories	Item no.:
Upgrade with one pump, non-cooled	172299

Technical changes reserved



DSW-2/4 K

### Major features at a glance

- constant mix ratios of powder and liquids
- precision scales: accuracy +/- 0.5 g, max. load 6 kg
- cooling system with 3 temperature settings (DSW-2/4 K)
- many program and expansion configurations
- extremely durable, easy-clean housing, plastic-powder-coated

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