

Malt Tester, Dinkelberg Analytics

Malt tester for 4, 8 or 12 samples. Robust housing of white polypropylene, 10 mm thick, with outstanding insulation characteristics. Programmer unit and stainless steel heating tubes. Inflow of cold water via 6 mm dia. hose connector and 32 mm dia. overflow on the rear. Triple safety system with built-in temperature limiter, electronic level sensor, and control system for sensor failure.

Scope of delivery with number of components matching the versions for 4, 8, or 12 samples:

- Beakers of stainless steel with flat rim
- Round bottom glass tubes with beaded rim and graduation at 100 ml and 200 ml
- For each, one stirrer of stainless steel with quick snap fitting, for Congress analysis and Hartong analysis

Control unit:

Microprocessor control, permanent LCD display of ACTUAL temperature and SETpoint on 5" color display. Possibility of displaying various program steps (temperature, time, function), PAUSE function, fast forward option and manual control. Five pre-adjusted programs for Congress Analysis and Hartong Analysis procedures 20/45/65/80°C. Up to 45 additional procedures individually programmable.

Option:

Temperature control through temperature measurement in a beaker, not in the tester (contact us to inquire about the applicable surcharge).

Technical data:

Model:	DIBMW-4	DIBMW-8	DIBMW-12
External dimen. (L×W×H):	280×460×610 mm	670×460×610 mm	760×460×610 mm
Rating:	1900 W	3000 W	6000 W
Weight:	24 kg	34 kg	40 kg
Power supply:	230 V/50 Hz	230 V/50 Hz	3×400 V/N/PE 50 Hz



Article	Order No.
① Malt tester DIBMW-8, type DI524480 for 8 samples	51 32 24480
Malt tester DIBMW-12, type DI764480 for 12 samples	51 32 64480