

Malt Testing Apparatus, Dinkelberg Analytics

Malt testing apparatus

For 4, 8 or 12 samples with microprocessor-controlled programmer unit. Housing of white polypropylene, 10 mm thick, with outstanding characteristics, heating tubes of stainless steel, stirrer of stainless steel with quick snap fitting, beakers of stainless steel with flat rim. Round bottom glass tubes with beaded rim and graduation at 100 ml and 200 ml. On left side connector for 6 mm dia. tubing and water outlet connector for tubing of 20 mm dia. and drain cock. Double safety system with built-in temperature limiter and electronic level sensor.

Control unit

Microprocessor control, permanent LCD display of ACTUAL temperature and SETpoint. 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.

Technical data:

Model:	DIBMW-4/CPU	DIBMW-8/CPU	DIBMW-12/CPU
External dimensions			
(L×W×H):	280×460×610 mm	670×460×610 mm	760×460×610 mm
Rating:	1900 W	3000 W	3000 W
Weight:	24 kg	34 kg	40 kg
Power supply:	230 V~/50 Hz:	230 V~/50 Hz:	230 V~/50 Hz

Article	Order No.
Malt testing apparatus DIBMW-4/CPU, type DI284440	51 32 84440
Incl. 4 stainless steel beakers, 4 glass tubes, 4 stirrers for Hartong and Kongress	
Malt testing apparatus DIBMW-8/CPU, type DI524480	51 32 24480
Incl. 8 stainless steel beakers, 8 glass tubes, 8 stirrers for Hartong and Kongress	
Malt testing apparatus DIBMW-12/CPU, type DI764480	51 32 64480
Incl. 12 stainless steel beakers, 12 glass tubes, 12 stirrers for Hartong and Kongress	

Spare parts

Article	Order No.
Stainless steel beaker, type DI13080	51 32 13080
Graduated glass, type DI16035, 100/200 ml, H 150 mm, Ø 49 mm	51 32 16035
Stainless steel Congress stirrer, type DI10048	51 32 10048
Stainless steel Hartong stirrer, type DI20049	51 32 20049
Drive rings, type DI40028, set for 4 samples	51 32 40028
Drive rings, type DI40052, set for 8 samples	51 32 40052
Drive rings, type DI40076, set for 12 samples	51 32 40076

