

Wash Fastness



DL-2002 Series



ISO QUALITY SYSTEM CERTIFICATION



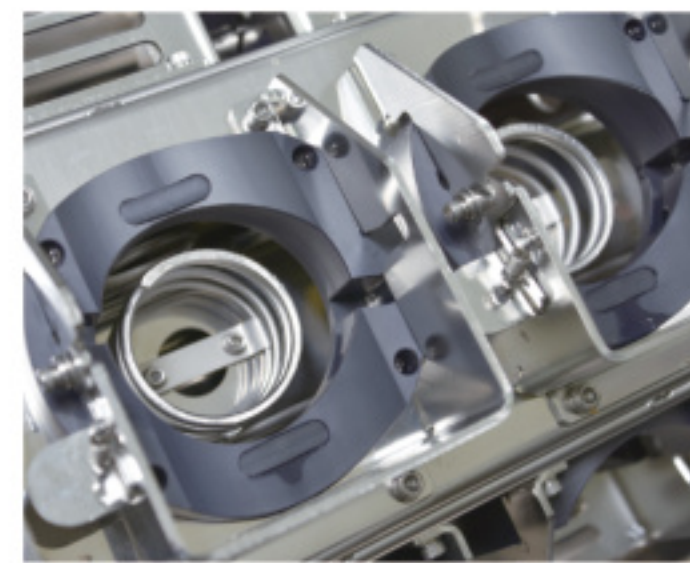
Control panel

Feature

- PID type temperature controller and re-settable digital timer. (Touch Screen)
- Soft start and brake by inverter not to overload driving motor.
- Easy to replace pots on coil spring holer incorporating a push and twist feature.
- Model DL-2002M : Interchangeable pots. (550ml small size and 1200ml large size)
- Leak proof pots at high temperature with a suitable rubber gasket.
- Equipped with door shock absorber for operator convenience.
- Auto-alarm after working finish.
- Convenient operation and cleaning.
- Standards : KSK 0430, ISO 105-C06, ISO 105-C08, AATCC 61, JIS L 0844



Pot holder (Only 550ml)



Pot holder (550ml & 1200ml)

ACCESSORIES



Test pot (550ml)



Test pot (1200ml)

Specification

Model	DL-2002	DL-2002S	DL-2002M	DL-2002L
Number of specimen	12pots (550ml x 12pots)	12pots (1200ml x 12pots)	12pots (550ml x 12pots) 12pots (1200ml x 12pots)	20pots (550ml x 20pots) 20pots (1200ml x 20pots) - Option
Test pot	550ml x 12ea (Standard)	1200ml x 12ea (Standard)	550ml x 12ea (Standard) 1200ml x 12ea (Standard)	550ml x 20ea (Standard) 1200ml x 20ea (Option)
Temp. controller	7" Color touch panel			
Temp. range	25~99°C			
Temp. accuracy	±0.5°C at 50°C			
Rotating speed range	40±2r/min.			
Material	Internal - SUS#304 polishing External - SUS#304 H/L			
Test timer	99min. 59sec.			
Heater capacity		7800W		9000W
Driver motor		200W (Inverter control)		750W (Inverter control)
Power source		220VAC 50/60Hz single phase, 8.5kW		220VAC 50/60Hz single phase, 9.5kW
Weight (Approx.)		180kg (±5kg)		220kg (±5kg)
Dimension (Approx.)		1130(W) x 840(D) x 1100(H)mm		1400(W) x 840(D) x 1100(H)mm