



M228AA LAUDER-OMETER



For conducting wash fastness testing, dyeing, dry cleaning, colorfastness to fulling, detergency and other tests at temperatures up to 95°C. Stainless steel rotor holds five specimen containers on each of four sides and rotates at a constant 40 rpm (± 2 rpm). Containers are preheated in appropriate test solution. Stainless steel balls provide agitation during rotation. Containers are sealed with either a Neoprene rubber gasket or optional Teflon gasket. Digital cycle timer with automatic shutdown and audible warning. Constant temperature bath heated by stainless steel heater that provides a temperature rise rate of 2°C per minute. Bath temperature is maintained by and indicating controlling thermostat.

A temperature safety switch is located inside the control cabinet to shut down the unit in case of overheating. A door safety switch automatically stops the rotor when the door is opened. 20 positions 550ml or 1200ml. Start-up supplies included.

Product Weight

135 kg

297 lb

Product Dimensions

Width: 1172 mm
47 inch

Depth: 645 mm
25.8 inch

Height: 1175 mm
47 inch

Testing Standards

Select Standard To View All Products Associated

AATCC 61	AATCC 86	AATCC 132
AATCC 151	AATCC 190	ISO 105-C01
ISO 105-C02	ISO 105-C03	ISO 105-C04
ISO 105-C06	ISO 105-C07	ISO 105-C08
ISO 105-C09	ISO 105-D01	ISO 105-E03
ISO 105-E12	M&S C4A	M&S C5
M&S C10A	M&S C11	M&S C26
M&S C37	M&S C49A	M&S P137
NEXT 2	NEXT 2A	NEXT 3
NEXT 3A	NEXT 5	FTM S 191