

Benchtop Shaking Incubator 222DS

The 222DS Benchtop Shaking Incubator from Labnet provides a small footprint with large performance, as well as unparalleled flexibility. The 222DS lab incubator lid has a low pivot point which provides a compact lab friendly shaking incubator sure to fit on the lab bench and under your shelves. The large assortment of accessories allows users the flexibility to use for many molecular biology applications. The included software, not required for use, allows monitoring of rpm and temperature throughout runs and saving data to a PC. The 222DS Benchtop Shaking Incubators provide uniform motion even under adverse conditions.

Features

- ▶ Exceptional versatility
- ▶ Precise SmartCheck™ digital microprocessor temperature control
- ▶ Compact design allows unit to open under shelves
- ▶ Flexibility to control unit using keypad or software



Specifications

Temperature Range	Ambient +5°C to 70°C in 0.1°C increments
Temperature Uniformity	±0.5°C
Temperature Accuracy	±0.5°C
Shaker	Circular, 19 mm orbit, 20 to 300 rpm
Timer	1 min. to 99 hrs. or continuous
Dimensions	14.6 x 20.9 x 15.7 in. (37 x 53 x 40 cm)
Height with Lid Open	21.7 in. (55 cm)
Platform Dimensions	11.8 x 11.8 in. (30 x 30 cm)
Weight	43 lbs. (19.5 kg)



Ordering Information

Cat. No.	Description
I-5222-DS	222DS Benchtop Shaking Incubator, 120V
I-5222-DS-230V	222DS Benchtop Shaking Incubator, 230V

Accessories

Cat. No.	Description
I-5230	Shaking platform, predrilled
I-5230-DS	Universal platform, 11.8 x 11.8 in. (30 x 30 cm)
I-5220	Petri dish shelf
I-5240	Sticky mat, 150 x 150 x 3 mm
I-5250	Microtiter hotel for 3 x microplates stacked horizontally
I-5260	Combi tube holder, 6 x 15 or 50 mL tubes
I-2041-1000	Plastic flask clamp, 1,000 mL (max. 4)
I-2041-500	Plastic flask clamp, 500 mL (max. 5)
I-2041-250	Plastic flask clamp, 250 mL (max. 9)
I-2041-125	Plastic flask clamp, 125 mL (max. 16)