

ProBlot 25™ and 25XL Rockers



- Staining, hybridization, washing, etc.
- Compact size, low profile
- Extremely quiet
- Double platform option expands usable space

Product Information

The Labnet Economy Rockers, ProBlot 25 and 25XL, are basic rocking platforms that have been designed for a long life. Rocker speed is adjustable to provide the gentle motion required for staining fragile gels as well as the more vigorous motion required for washing blots. The rocking movement is fixed at $\pm 7^\circ$.

The platform surfaces are covered with nonslip rubber pads to prevent objects from moving during operation. Elastic straps secure in place bags, boxes, tubes and other containers. The platform assemblies pivot on permanently lubricated bearings for maintenance-free operation. The ProBlot 25 platform measures 28.9 x 20.3 cm, while the ProBlot 25XL platform is 45.7 x 20.3 cm. For increasing the work area without sacrificing valuable bench space, a second platform can be stacked on the first.

The ProBlot 25 and 25XL Rockers can be used safely in temperature controlled environments up to 85°C. Their low profile makes them perfect for use in small incubators.

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Product Specifications

Speed settings	10 to 120 rocks/minute
Motion	Tilting
Tilt range	Fixed, $\pm 7^\circ$
Clearance between platforms	3.5 inches/9 cm
Maximum load	9.9 lb/4.5 kg
Ambient operating range	+4° to 85°C
Dimensions - Base (W x D x H)	11.4 x 8.3 x 5.7 inches/29 x 21 x 14.5 cm
Weight	13.2 lb/6 kg
Electrical*	120V~, 60 Hz