



PS-3D 3D platform rotator – fixed tilt

Variable speed, fixed-angle 3D rotator in the Grant bio range providing smooth orbital motion for mixing in commonly used vessels – culture flasks, dishes, boxes and tubes.

- Variable speed: 15 to 30 rpm
- Fixed 7° tilt angle
- Loads up to 0.5 kg

The gentle movement is ideal for staining gels without destroying the gel edges, or for keeping fragile tissue intact during incubations

Smooth, reliable, extremely quiet motor; low power consumption

Simple speed adjustment – 15 to 30 rpm



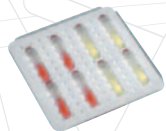
200 x 200 mm platform accommodates most commonly used vessels. Smooth, non-slip mat supplied as standard

Compact, sturdy construction with a low profile and small footprint – fits neatly into the smallest workspace

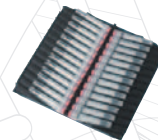
Low voltage power supply provides for safe cold room operation and low energy consumption

Suitable for gentle mixing applications in many different fields, with specific applications including: gel staining and destaining, antibody staining, washes, hybridisations, immuno precipitations, Southern blots, Western blots, *in situ*. The 3D motion provides very effective sample coverage, for efficient mixing with a reduced quantity of solution.

Accessory options for PS-3D



PDM – Dimpled mat to prevent tubes from rolling around



PTP-26 – Tube adaptor for 26 tubes up to 11 mm diameter



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.