

3D, Sunflower Mini-Shaker

Shaker **3D** provides adjustable three-dimensional smooth rotation of the platform suitable for accommodation of a tube adaptor TP-26 for 26 tubes with diameter up to 11 mm or versatile adapter for tubes of different sizes PDM.

The shaker is a compact device with low energy consumption.

Non-slip rubber mat located on the shaker's platform provides stable position for vessels during shaking.

The shaker is designed for mixing blood samples, for minigel staining and destaining, washes, blot hybridization.

Shaker can be used in cold rooms or incubators, operating at ambient temperature range +5°C to +40°C. Low voltage external power supply (12 V) provides electrical safety in humid environment.



Product video is available
on the website



3D — uni-rotation

Specifications:

Speed range	10–30 rpm
Fixed tilt angle	7°
Platform working area	200 x 200 mm
Non-slip rubber mat is supplied as standard	
Maximum load	0.5 kg
Overall dimensions	85 x 150 x 80 mm
Weight, not more	1.4 kg
External power supply	DC 12 V, 300 mA

Accessories for the standard platform:

- A** Optional adapter TP-26 for 26 tubes up to 11 mm diameter;
- B** Optional dimpled mat PDM prevents different size tubes from rolling around the platform.

Catalogue number:

3D with standard platform	BS-010105-AAF
A TP-26	BS-010105-AK
B PDM	PDM

3D with a gel tank



3D with a PDM mat



A Adapter TP-26



B PDM

