

PSU-2T, Mini-shaker for immunology

Shaker **PSU-2T** provides adjustable mixing of reagents in microtest plates. The shaker is a compact and user-friendly device; it occupies small space on a desk. The instrument is designed for immunoassay. The shaker is ideal for personal use.

Shaker can be used in cold rooms or incubators, operating at ambient temperature range +4°C to +40°C. Low voltage external power supply (12 V) provides electrical safety in humid environment.

Specifications:

| | |
|---------------------------------|--|
| Speed range | 150–1000 rpm |
| Digital timer | 1 min–23 hrs 59 min |
| Orbit diameter | 2 mm |
| Overall dimensions (W×D×H) | 220×205×90 mm |
| Weight, not more | 2.5 kg |
| Input current/power consumption | 12V, 280 mA / 3.4 W |
| External power supply | Input AC 100-240 V 50/60Hz; Output DC 12V |

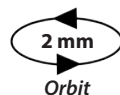
Platforms for microtest plates:

A IPP-2 (standard platform) for 2 microtest plates

B IPP-4 (optional platform) for 4 microtest plates

Catalogue number:

| | |
|--|---------------|
| PSU-2T with platform IPP-2 | BS-010102-AAG |
| IPP-4 | BS-010102-AK |



Product video is available
on the website

B Platform IPP-4



A Platform IPP-2

