

VDRL SHAKER



Krew Instrument's VDRL Shaker is a reliable and efficient solution for VDRL testing in laboratories. Designed to ensure proper mixing of VDRL antigens with serum, the shaker's compact and robust design makes it easy to use and maintain. Its variable speed control and timer feature provide accurate and consistent results, while the non-slip mat ensures stability during operation. The VDRL Shaker is compatible with various tube sizes and is built to withstand heavy use, making it an essential tool for any laboratory conducting VDRL testing.

SPECIAL FEATURES

- ABS body, Aluminium tray with High quality spring and rubber sheet for clamping of cards & slides.
- Compact body and light weight.
- High quality DC motor and eccentric assembly.
- Two variants:
 - a. 180 rpm Fixed speed (No display)
 - b. 30 to 250 rpm variable speed (with display).
- Timer (0-99 min).



 **Krew Instruments Pvt Ltd.**

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