Analgesiometer

Code: AL-624 GST: 18% Brand: AVAIN LABS





AVAIN LABS® Analgesiometer

The AVAIN LABS® Analgesiometer is a highly accurate and reliable laboratory instrument designed for measuring pain threshold and analgesic activity in experimental animals. Widely used in pharmacological, biomedical, and behavioral research, this device plays a crucial role in evaluating the effectiveness of analgesic drugs and pain response mechanisms.

Engineered for precision and ease of use, the analgesiometer provides controlled and reproducible stimulation, allowing researchers to accurately assess pain sensitivity and reaction time. Its robust construction ensures durability and consistent performance in demanding laboratory environments.

The instrument is designed to deliver precise readings, making it ideal for studies involving nociception, drug screening, and neurological research. With user-friendly controls and high measurement accuracy, it helps researchers generate reliable and repeatable data.

Key Features:

- Accurate measurement of pain threshold in laboratory animals
- Ideal for analgesic drug testing and pharmacological studies
- Provides controlled and reproducible stimulus
- Durable construction for long-term laboratory use
- Easy-to-operate design with precise output readings
- Suitable for biomedical, neuroscience, and research laboratories

The AVAIN LABS® Analgesiometer is an essential tool for researchers seeking dependable and precise evaluation of pain response and analgesic efficacy.

AVAILABLE MODEL

You are requested to select the appropriate range prior to placing your order.

Specifications	
Cat No	Product Name

Available models (3)		
Cat. No.	**Model / Size**	**HSN**
AL-624A	Radiant Heat type or tail Flick type	
AL-624B	Eddy's Hot Plate	
AL-624C	Eddy's Hot Plate with PID Controller	

Scan for details & enquiry