



Email : sales@laboratoryinstrumentindia.com

**Product Name :**  
Windshield Wiper

**Product Code :**  
LBNY-0005-120000177



#### **Description :**

The system is an ideal complement to your analog basic equipment and deals with rotary electric motors with gear lever, wipe-wash interval relay and washers pump. The panel can also be operated individually. The Windshield Wiper module panel expands your system to a conventional wind shield wiper system.

#### **Features:**

Use standard workshop measuring devices  
28 x connectors in 4mm safety design, 4 x with a bridge plug, for wiring and for measuring  
Connect all original automotive components according to the wiring diagram  
Conventional two-stage wiper with transmission and lever.

#### **Learning Objectives:**

Identify electrical and electronic components, assemblies and systems  
Testing and maintenance of electrical and electronic circuits  
Read and use vehicle wiring diagrams  
Connecting circulating electric motors and control via relay interval  
Selecting and using electrical measuring and testing devices  
Measurement and evaluation of electrical values and signals  
Switching of two speeds and parking position.

#### **Technical Specification :**

Dimensions: L x H x D: 956 x 250 x 140 mm  
Power supply: 12 Volt DC

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Weight: about 6 kg.



**Laboratory Instrument India**