# Xiaomi Cordless Pressure Washer



ID: 49034 SKU:BHR7532GL

## • A truly cordless washing experience

Rechargeable and portable design, freeing the product from charging cables. Enjoy vehicle washing anytime and anywhere, water resistant\* for long battery life and easy wash of a without constant charging or cables.

## Flexible self-priming for easy water pick-up

Portable self-priming design, free from water taps, equipped with a 6m water pipe for flexibility in any outdoor task.

## • Powerful pumping system, Release surging water pressure

2.4MPa self-priming strong water pressure\*, with water output up to 180L/h\*. A strong surge of water guarantees efficient cleaning. Equipped with a dual piston pump for excellent wear resistance and smooth water output.\*

## **Specifications:**

### • 2000mAh high capacity lithium battery

Removable 2000mAh high capacity battery pack and IPX6 vehicle\*. Fully charged in roughly 1.3 hours with a widely compatible Type-C port, allowing for fast charging\*.

### One versatile machine with five modes

Multiple angled water modes easily meet the need of a variety of scenarios\*. Directly rotate the spray head to switch modes, greatly improving cleaning efficiency.

| Name:         | Xiaomi Cordless Pressure Washer                        | Max. Inlet Water<br>Pressure:    | 0.7 MPa   |
|---------------|--|----------------------------------|---|
| Dimension:    | 464 × 245 × 80 mm                                      |                                  | Self-priming Way:<br>High-pressure Mode: Pressure 2.2-<br>2.4 MPa,flow rate 100 ± 15 L/h      |
| Net Weight:   | 1.3 kg   |                                  |   |
| Rated Input:  | 5 V 10 W/9 V 13.5 W/12 V 18 W/15<br>V 22.5 W/20 V 40 W | Rated Pressure<br>and Flow Rate: | 0-degree/20-degree/40-degree<br>Water Mode: Pressure 1.8 ± 0.3<br>MPa, flow rate 110 ± 20 L/h |
| Battery Type: | Lithium-ion battery pack                               |                                  | Foam/Shower Mode: Pressure 0.3  |

Way:

Foam/Shower Mode: Pressure 0.3

 $\pm$  0.2 MPa, flow rate 140  $\pm$  30 L/h

The outlet water pressure and flow Water-supplying rate will vary along with the inlet water

pressure.

Rated Capacity: 2000 mAh (18 V)

Nominal Energy:

