

# PORTABOOM Portable Boom Gate - Upgraded

## **Product Images**





## **Short Description**

PORTABOOM Portable Boom Gate - Upgraded: the upgraded unit has the capability to attach a traffic and/or pedestrian light. Also features additional switches to auto open and close the boom arm.

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#### **New Design**

- Reduced dimensions of the main unit. Smaller footprint makes it even easier to manoeuvre and transport
- Decrease in weight to 70kg. Reduction of 30kg due to smaller footprint and component upgrade
- New patented stability legs. Ensuring greater stability with reduced weight
- Universale attachments are now standard with the PB3000 range. It's easy to fit both the traffic lifght and solar panel accessories
- Syncing remotes made easier with NEW control panel access
- New 35aH battery with easy access for replacement and service (additional batteries can be ordered and charged seperately)

#### **Improved Boom Arm Attachment Design**

- The process of attaching the Boom Arm to the shaft has been improved
- In the new design, the boom arm now slots itno the billet (connected to shaft) and is secured via latch
- The boom atm can now be installed or removed vertically or horizontally
- New design enables the seamless use of either 4m or 6m boom arm

#### **Enhanced Unit Stability**

- The stability of the PORTABOOM unit has been greatly enhanced supported by the use of the optional 6m arm
- The inclusion of levelling feet in the design means that the unit can be levelled on uneven ground
- For greater stability in windy conditions the side stabilisers are designed to easily place and stack sand bags
   Upgraded Mobility
- Mobility is improved due to the overall reduction in overall dimensions and weight
- All units (PB3000 & PB3000L) will come with All Terrain Wheels as standard

#### **New Control Unit Features**

- The Access Panel is now accessed via hinged door to enable immediate access to internal items
- The new additional 'Electrical Panel' located opposite from the control panel houses the 12v & 240v Charging and the connectors for traffic lights
- Sensors and LED Boom Lights. This enables better protection to connectors and longevity rather than being exposed on the outside as per previous model which can easily be damaged

# **Additional Information**

| SKU    | 25-PB3000L   |
|--------|--------------|
|        |              |
| U.O.M  | EA           |
|        |              |
| Weight | 250          |
| O .    |              |
| Swatch | no_selection |
| Swatch | no_selection |

