

FLAGMAN ROBOT

Code: ROB-185



WHAT'S A FLAGMAN ROBOT?

Robotized mannequin with mobility in its right arm to move traffic flag.

New solar system.

Height and clothing are ideal to see at long distances.

Excellent device for gas stations, toll booths, school and work zones, crossings, et al.

FEATURES

- Highly resistant mannequin in grey color.
- Turtle type base, with ballast for better balance and avoid the mannequin to fall-down due to wind.
- PVC fastener post that can be removed from the base, facilitating transport.
- Equipped with:
 1. Pants and jacket waterproof type, in pink, yellow, green or orange color with reflective.
 2. Hard hat in yellow.
 3. Vest in orange sport mesh, adjustable safety straps, reflective at front and back for more visibility.
- Traffic flag in orange with reflective strip.
- The mobility in its right arm, is due to a movement activating motor.

SOLAR SYSTEM

- 100 Watts/12 Volts solar cell.
- 12V/45 A lead acid battery.
- 12 Volts ´electronic motor system.
- Fuse protection system.
- ON/OFF switch.
- ON mode: up to 72 continuous hours.
- Inner battery charger.



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MEASUREMENTS

Dimensions and other measures are nominal and may vary by + / - 2%.

- | | |
|---------------------|--|
| Base | <ul style="list-style-type: none">• Length: 25.5 in• Width: 20.8 in• Height: 14.5 in |
| Ballast | <ul style="list-style-type: none">• Sand |
| Total Height | <ul style="list-style-type: none">• 7.2 ft |

