



RoboSign Remote controlled Stop/Go temporary traffic control system

RoboSign Stop/Go temporary traffic control system provides a quick and simple solution for controlling traffic through a temporary works site.

RoboSign is compact, easy to transport, operational within minutes and provides increased safety for the operator.

Each RoboSign unit consists of a battery powered base box topped with a pole-mounted Stop/Go board. A wireless signal is used to link the two RoboSign units with a remote control held by a single operator. With repeated presses of a single button on the remote control unit, a sole operator can manage the traffic through the worksite.



Features

- » Compact and easy to transport – fits in a small commercial vehicle
- » Quick set up – installed and operating within minutes
- » Provides a safe work site – remote control allows operator to be located away from traffic
- » Battery powered – no external power source required
- » Labour Saving – only one operator required to control the traffic flow at both ends of the work zone
- » Can display Stop board at both ends to allow for site vehicle movements or in case of emergencies

Specifications

- » Base unit weight 30kgs
- » Detachable Stop/Go boards for easy handling
- » Radio controlled
- » Hand held remote control unit with single press mechanism
- » In-built rechargeable battery with up to 100 hours of continuous operation
- » Remote control battery pack provides 12 hours of continuous operation



More information on **RoboSign** can be found at www.cspacific.co.nz or call **0800 655 200**

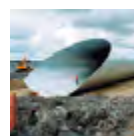
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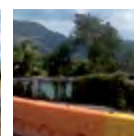
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