

Speed Gates

The Muirhead® Speed Gates are a system designed to improve safety for company equipment and personnel across materials handling operations.

The technology can be applied to warehouses to safely control forklift speed when entering and exiting through doorways. Speed Gates consist of two anchors and are placed at doorways. A Machine Location Tag is installed upon the mobile equipment which detects when the piece of equipment has travelled through a gate and signals a Muirhead® Speed Limiter to select the predetermined maximum speed allowed in that specific area. The Speed Gates can be configured to control up to four separate speeds across a single site. To enable the control of vehicle speed a Machine Location Tag must be interfaced with a Muirhead® Speed Limiter and may also be interfaced into any 12/24 VDC input in third party devices that may already have the ability to control the speed of the equipment.



- Speed can be controlled throughout a building with Speed Gates at each doorway.
- The system components can operate in a variety of environmental conditions.
- Easy installation and no ongoing maintenance required.





Parts

🎭 APN: 11240	KIT MACHINE LOCATION SPEED GATES CONTROL TAG - GENERIC
稀 APN: 15640	KIT SPEED GATE - A, ZONES 1&2
稀 APN: 15641	KIT SPEED GATE - B, ZONES 1&2



Reference: SBMH1119125

Head Office Unit 1-5/511 Abernethy Rd Kewdale WA 6105, Australia

sales@rct-global.com

RCT

Australia +61 8 9353 6577 Africa +27 83 292 4246 Canada +1 705 590 4001 Central Asia +7 910 411 1174 USA +1 801 938 9214 South America +56 3 5229 9409

Copyright © 2023 Remote Control Technologies Pty Ltd. Images for illustration purposes only. Discover more @ rct-global.com