

MONSTER™

MOTION SAFETY

VULCANIZED RUBBER SPEED HUMP

PRODUCT INFORMATION BROCHURE





PICTURED: SAFETY RIDER SPEED HUMPS

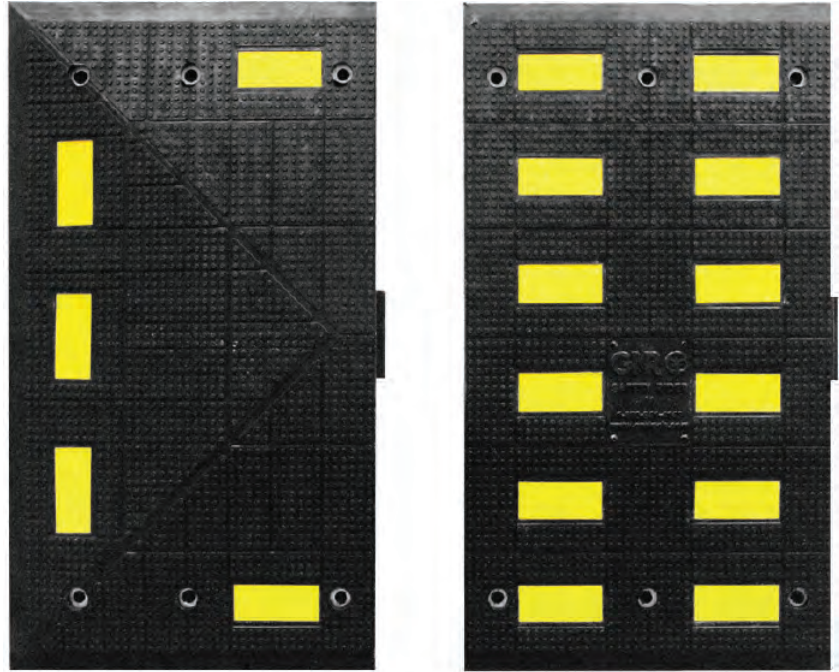
Monster Motion Safety is a full service manufacturer of parking lot safety solutions. We design and manufacture traffic control products that help cars navigate and park safely. Our main goal has been to create solutions that protect motorists and pedestrians from the perils of today's parking lots. As such, Monster's products have been designed and developed with speed reduction, driver and pedestrian safety in mind. All of our solutions are manufactured from 100% recycled rubber and plastic. Rubber and plastic speed bumps or parking blocks, for example, are longer lasting, highly visible, and more car-friendly than asphalt or concrete alternatives. Not only are Monster's traffic safety solutions environmentally friendly, they can also be installed for both temporary or permanent use.

- **Rubber speed humps greatly outlast asphalt competitors**
- **Rubber speed humps don't degrade, keeping parking lots and streets aesthetically pleasing**
- **High quality vulcanized rubber is manufactured with sulfur additives to be stronger than traditional rubber**
- **Recycled rubber construction is environmentally friendly**
- **Plyable rubber protects vehicles while slowing them**
- **Highly reflective colored tape ensures the speed hump will be visible**
- **Easy to install, either on asphalt or concrete surfaces**
- **Can be used for temporary or permanent applications**
- **Great for commercial and residential applications**
- **Mounting hardware included with the purchase of a speed hump**
- **End caps are available**

THE MONSTER SAFETY RIDER is constructed from 100% recycled tires. Unlike asphalt humps, our mini humps are preformed for a uniform and consistent profile and a smooth, safe ride. The mini humps are simple to install. Plastic shields are inserted into pre-drilled holes and the units are bolted down to keep from shifting. The Monster Safety Rider can be easily removed for storage or relocation. Mini speed humps are ideal for slowing traffic in school parking lots and crossings, playground areas, hospitals, parking facilities, and anywhere a slow traffic flow is required. Heavy load bearing truck traffic is ideally facilitated by the Monster Safety Rider mini hump.

Material: Premium Vulcanized Recycled Rubber

- Interlocking tongue and groove system
- Yellow reflective tape on mid-sections and end caps helps reduce trip hazards
- Module units can cover width of any roadway
- Includes installation hardware
- Warranty: 1 year (under normal use)
- Ideal in front of gates, toll booths and all parking access facilities



APPLICATIONS

- Traffic Control
- Parking Lots
- Facility Protection
- Street Maintenance
- Event Venues
- Residential Areas



MODEL	LENGTH	HEIGHT	WIDTH	WEIGHT	BOLTS INCLUDED
23500V	35.4 in. (90 cm)	2 in. (5.1 cm)	19.7 in. (50 cm)	36 lbs. (16.4 kg)	6
23501V (f end cap)	35.4 in. (90 cm)	2 in. (5.1 cm)	19.7 in. (50 cm)	32 lbs. (14.5 kg)	6
23502V (m end cap)	35.4 in. (90 cm)	2 in. (5.1 cm)	19.7 in. (50 cm)	32 lbs. (14.5 kg)	6



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Checkers Safety Group is committed to providing revolutionary product designs and visionary safety solutions that protect people, assets, and the environment.



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