

RAPTOR 2M – Rumble Strip Placement and Pickup Machine



Fig. 1: RAPTOR 2M mounted on an MAN TGE-truck.

Product features:

RAPTOR 2M is a truck mounted machine for the automatic placement and pick-up of temporary rumble strips, which is characterized by several unique features:

- **SIMPLE:** Easy operation by means of wireless remote control and camera system.
- **ROBUST:** The machine is suitable for use in all weather conditions.
- Max. Length of the rumble strips: approx. 2'200 mm.
- Storage capacity: 9 - 12 rumble strips, depending on type.
- Very easy operation by means of wireless radio remote control.
- Optional use of our patented laying systems for metallic and non-metallic rumble strips.
- Electro-hydraulic drive: Power supply from vehicle 24 or 12 VDC.
- Use of battery power bank as an option.
- Mechanical interface for mounting plate according to DIN EN 15432.
- Other mechanical interfaces possible on request.
- Lateral drive function +/- 500 mm.
- LED headlights for night use.
- Wireless digital camera for process monitoring.
- Elegant & robust design.
- Compact: Only 1'000 mm horizontal overhang from DIN plate.
- Weight: 690 kg without rumble strips.
- **PROVEN:** Approx. 200 machines in use in Europe and North America.