



TECHNICAL SPECIFICATIONS

Front-End Fitting & Mounting

- Front-end fitting using standard welding strips or standard DIN plate mounting system (DIN plate not included)

Power & Control

- Hydraulic powered by 24 Vdc power pack (12 Vdc version available on request)
- Joystick-controlled from the truck cabin, including a monitor for the camera system

Camera & Lighting

- Equipped with 2 cameras and lights for nighttime operations, which automatically activate during use
- Halogen headlights and direction indicators on the front of the RML.

Operational Flexibility

- Operational in any direction, able to lay down the rumble mat anywhere or off-vent
- Equipped with height and outer edge marker poles for safe and clear operation

Rumble Mat Handling

- Electromagnetic pickup system for deploying and retracting the special reinforced rumble mat

SPECIAL REINFORCED RUMBLE MAT:

- Dimensions: 2200 mm x 635 mm x 30 mm
- Made of PUR plastic with reinforced fiberglass and metal components for extra strength
- Reflectors on both top sides of the RML to ensure visibility during operations

OPTIONAL:

- Hydraulic height-adjustable bracket
- Front DIN plate mounting system
- Installation on existing truck
- Additional rumble mat



RML DIN plate mounted excluding safety covers



RML DIN plate mounted on maintenance van



RML including safety covers mounted