FRIKE-Raptor

Art-no.: 116-2G008

Maximum safety and efficiency

for the operating personnel

Attachment to truck

carrier vehicle ≥ 7.5 t on DIN mounting plate



Technical Data

Storage capacity:

Max. length of the rumble strips:

Weight:

Drive:

Power supply voltage:

Transverse thrust function:

Projection from mounting plate:

Assembly:

Operation:

Options:

12 FRIKE-Rumble Strips ca. 2'200 mm

650 kg
Electro-hydraulic
24 VDC
± 500 mm (lateral adjustment)

ca. 1'000 mm Mounting plate DIN EN 15432

Radio remote control
Outboard camera
Operation via battery pack
Color/Labeling

Characteristics

- Extremely user-friendly due to radio remote control in the cabin
- LED work lightsfor night-time operations
- Safe deployment and retrieval of the rumble strips by moving forwards

Videos:







FRIKE-Rumble Strip RQ2

Art-no.: 16-3G001

Characteristics

Weight per Rumble Strip: 34 kg

Length:

2'280 mm, two-piece

- Excellent grip on road surfaces even under cold and wet conditions
- Perfect adaptation to road contours and ruts
- Can be placed by hand or automatically with the FRIKE-Raptor
- Optimized geometry for safe ride-over and high skid resistance as well as water displacement
- High warning effect due to noticeable vibration and high visibility
- Reflectors on both sides possible
- Up to 90% fewer rear-end collisions (TBA ZH)
- BASt / BMDV tested and patented worldwide





Reflectors from below

iCone

ConnectedTech

Make your construction site more visible!

Characteristics

• FRIKE electronic AG offers the Raptor in combination with iCone ConnectedTech technology. This innovative solution ensures that your roadworks are instantly visible on navigation systems. Road users receive real-time updates and active warnings, enhancing safety and awareness around your work zones.

Function

- When the Rumble Strip RQ2 is deployed, its GPS coordinates are recorded, automatically creating a roadworks notification in navigation apps such as Google Maps and Waze.
- When the Rumble Strip RQ2 is removed at the same location, the roadworks notification is automatically cleared.







