

Husmann®

Umwelt-Technik



Portable Roll Packer GT - TM 1750

The proven HUSMANN-Roll-Packer Gigant is now also available as a mobile system: Model GT-TM 1750. It is transported by a commercial hook-lift vehicle to use on location and works directly from the vehicle chassis. The machine is not restricted to one location and is therefore able to adapt to user requirements. It is driven by the hydraulic system of the truck, optionally it will also work using a separate motor.

The GT-TM 1750 is ideal for compacting large amounts of bulky waste in roll-off containers. Material such as pallets, wooden boxes, old furniture, bulky waste, cans and other light metal parts can be broken and compacted by the rotating drum. This method will ensure the container will take much longer to fill than without using of the Gigant Roll-Packer.

The container will be used much more efficiently, reducing the frequency of transport to dispose the waste. Therefore a significant cost reduction is achieved.

The Gigant GT-TM excels with its outstandingly robust and user-friendly design and construction. It is also characterized by its comfortable and easy-handling.

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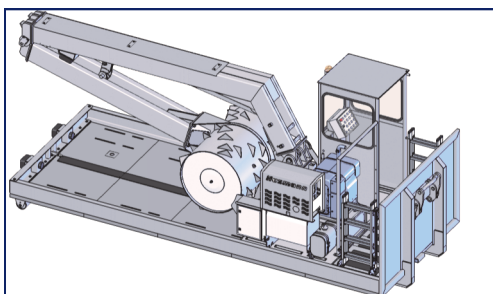


Quality Characteristics of GT - TM 1750, Made in Germany

- Transportable with conventional hook-lift vehicles
- Compacts directly from the vehicle chassis
- Operator protected by the safety cage
- Entry and exit using safety steps
- For use in a commercial container with a total length of up to 7 m
- No structural measures required to use the device
- Pre-shredding and compacting of large, bulky material
- Standard equipment with oil cooler
- Significant reduction in disposal costs due to high volume reduction, e.g. up to 80% in pallet timber
- User-friendly maintenance and ease of use
- A long service life is achieved through the particularly sturdy design of the joints
- Special protection of the hydraulic hoses by mounting on the inside of the arm



• GT-TM 1750 when compacting



• GT-TM 1750 on the ground, in parking position

Portable Roll Packer GT - TM 1750

Technical Data

Required Space:	Length of hook-lift vehicle + manoeuvring + container length	Effective drum weight:	2.400 kg
Dimension with hook-lift pallet (in transport position):	L= 6.675 mm H= 2.490 mm B= 2.500 mm	Total weight:	approx. 5.600 kg (according to design)
Material – Container dimensions (outside max.):	L= 7.000 mm H= 2.550 mm B= 2.550 mm	Drum width:	1.750 mm
Drive is carried out by the quick-lock coupling of the truck hydraulic.		Drum diameter:	1.200 mm
		Working range:	6.500 mm
		Required height clearance:	approx. 5.850 mm + height of the truck chassis

Optional accessories, for example:

- Drive by diesel engine or electric motor
- Completely closed cabin
- Lubrication system via cartridges
- Fully automatic central lubrication system
- Special design of the drum e. g. for cans
- Remote controls
- Phase inverter
- Automatic drum lifting after the set-time has run out
- Key operated switch

**Comprehensive Service-Package: Hire and Leasing Company,
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Compactors – Portable Compactors – Compaction Containers – Transfer Stations – Large-Capacity Containers
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