

Рулонные упаковщики с системой перемещения Roll-Packer RPV 7700 Traversing System

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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BERGMANN Roll-Packer

Roll-Packer RPV 7700 Traversing System

Compaction in several open containers in a row

- Compaction of large quantities of garbage and waste in several open containers in a row
- Volume reduction of garbage and waste in open containers.
- Crushing and compaction in layers by a rolling movement of a heavy, specially equipped compaction drum
- Compaction directly in open containers to a length of 7m
- Continuous filling

Working method

1. Open container prior to the compaction, conventionally filled with cable drums.
2. During compaction with the Roll-Packer Traversing System, it can be continuously refilled.
3. The specially equipped compaction drum breaks, tears and compacts the waste.
4. The result: A compaction to a minimum of the original volume.





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Product description

If large quantities of bulky waste or re-usable material are to be compacted in several open containers placed in a row, then the Roll-Packer Traversing System is the suitable means

The BERGMANN Traversing System is a modular rail design and can therefore be adapted to customer needs accordingly. Based on the original roll packer principle with its known reliability and quality, the Traverse System can be used on any number of open containers. The savings effect is multiplied due to a minimisation of emptying journeys. More than 20 years of experience set standards in durability, stability and ease of maintenance.

Through the continuous rolling movement of the heavy compaction drum, the thrown in material is broken up, torn up and compacted in such a way that a compaction of 3:1 is possible. In this way, cost savings of up to 60% lead to a quick amortisation of the system.





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Economic efficiency

- Capacity-optimised version of the RP 7700
- Shortest amortisation period by compaction at several containers - savings potential multiplied by a "normal" Roll-Packer
- Minimisation of the quantity of waste to a fraction of the original volume
- Savings potential: Only the costs accumulate for each 3rd emptying trip of each container. In such a way, they save up to 80% of your disposal costs, since the number of emptying journeys is reduced to a minimum.
- Increased durability and availability of the containers
- Optimal utilisation of the container area
- With the Roll-Packer, you eliminate that 60 % air and only 40% is transported by your disposer. You even reverse the ratio!
- The previous discharge system remains
- Pre-crushing, cutting, tearing or folding of large volume filler is no longer necessary
- Large quantities of waste of also bulky waste filler are surmounted problem-free
- The Roll-Packer is particularly suitable for compaction pallets, bulky garbage, cable drums, garden wastes, voluminous and bulky wastes and re-usable material of all types
- Continuous filling of the container also during the compaction process
- Comfortable and simple operation through clearly arranged and durable push buttons
- Low-maintenance through hydraulic drive
- Developed and produced for application in continuous operation
- Worldwide technological experience for over 20 years with the highest quality standard
- Negligible operating noise
- Well-developed design and technology on the basis of long year empirical values
- High, fast and available for spare parts for many years, guaranteed for 15 years
- Worldwide service network





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Technical characteristics

- Due to the ongoing movement of the drum with over 1.5 tonnes of drum weight in combination with a high compaction force, a constant breaking and tearing of the material structure is achieved.
- Removal weights of up to 10 tons of compacted pallets in a 35m³ container
- Special height as supplementary equipment for containers with a height of up to 3,100 mm
- Purely hydraulic drive for minimal maintenance and maximal robustness
- High processing capacity
- Adjustable compaction time by timer of up to 30 min. or continuous operation
- Hydraulic drum lift
- Control panel with advance/return for manual influence of the drum travel
- Low operating noise of only max. 72 dBA in 1 m distance
- Durable control by means of system pcb
- compaction drum equipped with high wear-resistant teeth
- Easily accessible hydraulic power pack facilitates servicing
- Great stability with economic net weight
- Machine CE-certified
- Completely Made in Germany by qualified and experienced staff





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Equipment

Standard equipment

- Flexibly adjustable compaction time (compaction time)
- Automatic or manual operation
- Gauge of the operating status at the control panel
- Control panel with "advance/return" for manual drum travel control
- Oil cooler for reliable continuous operation
- Working hour counter
- Electrical protection system IP 54 (dust-proof, splash-proof)
- High quality hydraulic pump
- Autotimer
- Oil level monitoring
- Overload protection
- And many more!

Accessories

- Full signal 75% or 100%
- Special height for compaction in containers up to 3,100 mm
- Extension set for additional container places
- Automatic drum lift after preset compaction time
- Remote control
- Special roller assembly depending upon type of waste
- Lubrication system for hinge points cranked arm/pendulum arm
- Oil heating for hydraulic oil, thermal regulated, for operation under -10°C
- Central lubrication system
- Special hydraulic unit for increase of rolling speed
- Protection system increase on IP 65 (dust-proof, hose-proof) and much more
- ... ask for special versions



Compaction in several open containers in a row

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Locations

Types of waste:

- Compaction of pallets and comparable wood products
- Voluminous and bulky wastes of all types (garden wastes, bulky garbage, residual waste)
- Re-usable material of all types (pasteboard, foil, glass, plastics, light metal parts)

Locations:

- Recycling plants
- Container places
- Industrial companies
- Warehouses
- Food distribution centers
- Waste sorting plants
- Reloading stations
- Recycling companies
- Woodworking industry



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