

Рото-компакторы Roto-Compactor APS 800/600

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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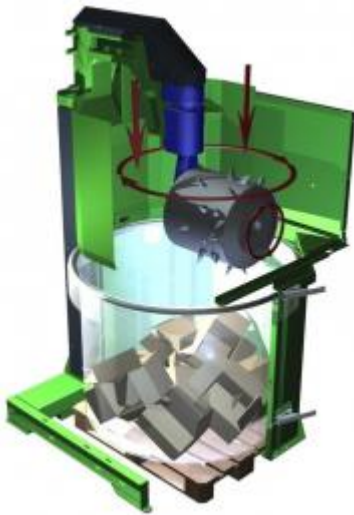
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BERGMANN Roto-Compactor

Roto-Compactor APS 800/600

Continuously chargeable waste compactor with rotating compaction unit for roller bins

- Waste compactor for recyclable wastes and residual wastes
- Crushing and compaction of the waste through right/left rotation of a specially equipped steel drum
- Continuous filling
- compaction is a 600- and/or 800-liter roller bin

Working method

1. After inserting the container, a continuous filling can take place via the large-dimensioned filler chute by everyone.
2. Collection, crushing and compaction of the waste through rotating special drum.
3. The roller bin with the highly compacted material can be easily removed and transported.
4. Subsequent collection by disposer.





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Product description

The Roto-Compactors invented by BERGMANN combine the advantage of continuous filling with the efficient collection of waste and garbage right at its source. The compaction takes place directly in the galvanised steel roller bins, which can be removed from the disposal vehicles.

Low space requirements and high compaction results lead to maximum cost savings as expensive and space-consuming large bins can be replaced.

The high BERGMANN quality standard of a product with a well-developed design and technology as well as the silent low-maintenance drive are standard features.





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Economic efficiency

- Invented and developed by BERGMANN with decades of experience
- Standard version already with filler chute
- Compaction of the waste results in a reduction of the number of emptying journeys, keeping them to a minimum = drastic savings due to fewer disposal journeys
- Continuous loading – also with opened filler chute
- Compaction results of up to 10:1 by the special compaction drum, which collects, shreds and compacts the waste
- Particular suitable for collecting residual waste, as well as recyclable garbage (for example, cardboard boxes, packing foils, polystyrene, fruit crates, cans, etc.)
- Reduction of disposal costs of up to 80%
- Operation of Roto Compactors is possible without training or instruction
- Comfortable operation by clearly arranged push buttons
- The roller bin facilitates easy handling of the compacted waste
- The assembly can take place directly on the site of the waste accrual within buildings
- Costs of waste handling and therefore personnel costs for employees are avoided
- Is ideally suitable for continuous filling through chutes or conveyor belts
- Contribution to a clean work environment and thus increased work safety
- Easy emptying and simple transport of the compacted material
- Minimisation of the utility space for storing garbage, thus saving on the storage costs of conventional containers
- The Roto-Compactor replaces expensive and space-consuming large space containers
- Designed for intensive, continuous use.
- Total solution for a clean, hygienic and, above all, space and cost-saving garbage handling
- Proven worldwide for over 20 years with the highest quality standard
- Well-developed design and technology on the basis of many years of experience
- High, fast and available for spare parts for many years, guaranteed for 15 years
- Worldwide service network





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Technical characteristics

- Requires little space
- Maximally necessary high headspace 2.30 m
- High processing capacity
- Electrical protection class IP 44
- Filling possible by means of chutes or conveyor belts
- Easily accessible hydraulic power pack facilitates servicing
- Machine CE-certified
- Completely “Made in Germany” by qualified and experienced staff





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Equipment

Standard equipment

- Drum for paper and cardboard boxes
- Chute
- Electrical protection class IP 44
- Branded hydraulic pump
- Autotimer
- Oil level monitoring
- Working hour counter
- Overload protection
- Full signal via signal lamp

Accessories

- Pointed roof constructed from glass fiber reinforced plastic
- Additional full message via horn or flashing light
- Water sprinkling against dust formation
- Ozone generator against unpleasant odors
- and many more
- ... ask for special versions



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Locations

- Hotels
- Large-scale catering establishments
- Fast-food restaurants
- Supermarkets
- Restaurants
- Foodstuffs industry
- Hospitals
- Homes for the elderly
- Trade

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