

kvalitet & Service

**t**horsen GRUPPEN

# ROTO-COMPACTOR

## APS800/PS800



maskin. & **miljø** AS [www.thorsengruppen.no](http://www.thorsengruppen.no)



# RotoCompactor. APS 800

System: Standard Comblift



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# ROTO-COMPACTOR

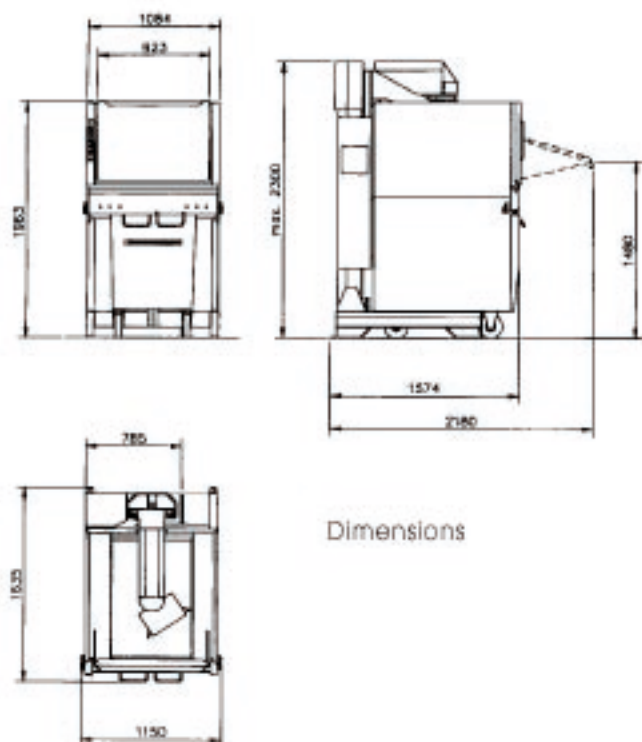
## The APS 800

- achieves maximum cost savings and significant reduction of effort and labour.
- positioning the unit directly where waste is generated saves handling costs.
- utilises manpower significantly as everybody can operate the unit without any training.
- can be fed whilst compacting the waste.
- helps to keep the working environment clean.
- eliminates expensive and space-consuming containers.
- minimum space requirements: needs less than 2m<sup>2</sup> of area and only 2.30 m of total height.
- can be moved through standard doorways.
- particularly suitable for wet waste and heavy use.
- improves hygiene by discouraging vermin and insects and minimising smells.



1. The Roto-Compactor grips, tears and compacts the waste by means of a specially designed steel drum.

2. The wheely bin is emptied by a dust cap.



Dimensions

### Type: APS 800

#### Technical Specification

Own weight:	720 kg
Bin-Content:	600 l / 800 l
Electrical data:	2.2 kW/380-415 V/50 Hz

Beneficial application for waste disposal and recycling in many industries, including:

- Food industry
- Restaurants
- Catering
- Hospitals
- Hotels and many more.

BERGMANN's policy is one of continuous improvement, and, accordingly the company reserves the right to alter specifications, weights and dimensions without prior notice.

In printing this brochure, every care has been taken, but specifications and details must not be regarded as binding.

# RotoCompactor. PS 800

System: Rotating waste compactor



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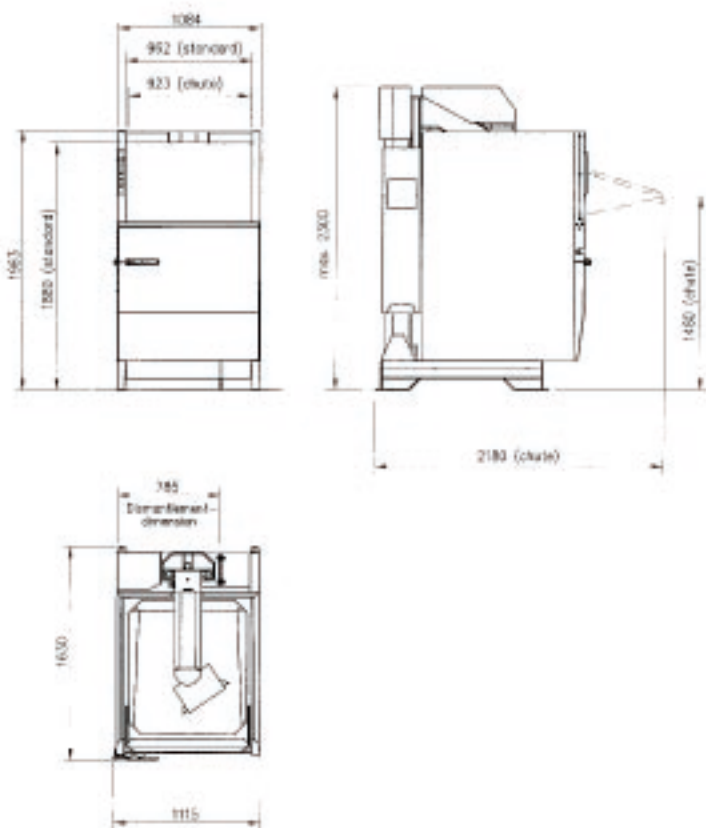
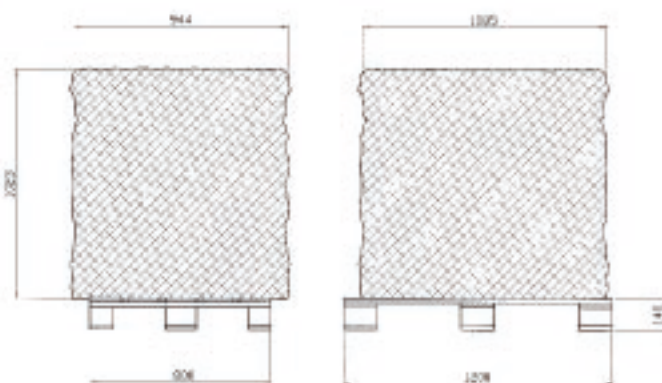
# ROTO-COMPACTOR PS 800

## The Roto-compact PS 800 :

- achieves maximum cost savings and significant reduction of effort and labour
- positioning the unit directly where the waste is generated saves handling costs
- utilises manpower significantly as everybody can operate the unit without any training
- can be fed whilst compacting the waste
- helps to keep the working environment clean
- eliminates expensive and space-consuming containers
- eliminates dependence on frequent waste disposal journeys
- minimum space requirements: needs an area of 1,10 x 1,60 m
- particularly suitable for re-usable waste (e.g. cardboard, packing foils, polystyrene, fruit boxes, cans etc.) as well as refuse
- is constructed and built for hard long-term use
- altogether offers a **clean, hygienic and especially space and cost saving solution.**



1. The waste material is gripped, torn up and compacted by a compaction roller immediately when thrown in.
2. The waste bale is transported to the collection area by means of a fork-lift truck.



### Type: PS 800

#### Technical data

Empty weight:	740 kg
Bale volume:	800 l
Electrical data:	2,2 kW/380-415 V/50 Hz

#### Beneficial application for waste disposal and recycling in:

- Industry
- Trade
- Hospitals
- Hotels and many other fields

The technical and functional safety corresponds to the safety regulations for waste compactors. Some of the illustrations show extra equipment. Dimensions and technical data without obligation. Subject to alteration.