



Roto-Compactor PS 8100

**Continuous filling also during compaction operation.
For use directly on site where the waste is generated.
Compaction into a plastic bag.
For the compaction of recyclable waste and residual waste.**

Technical Details:

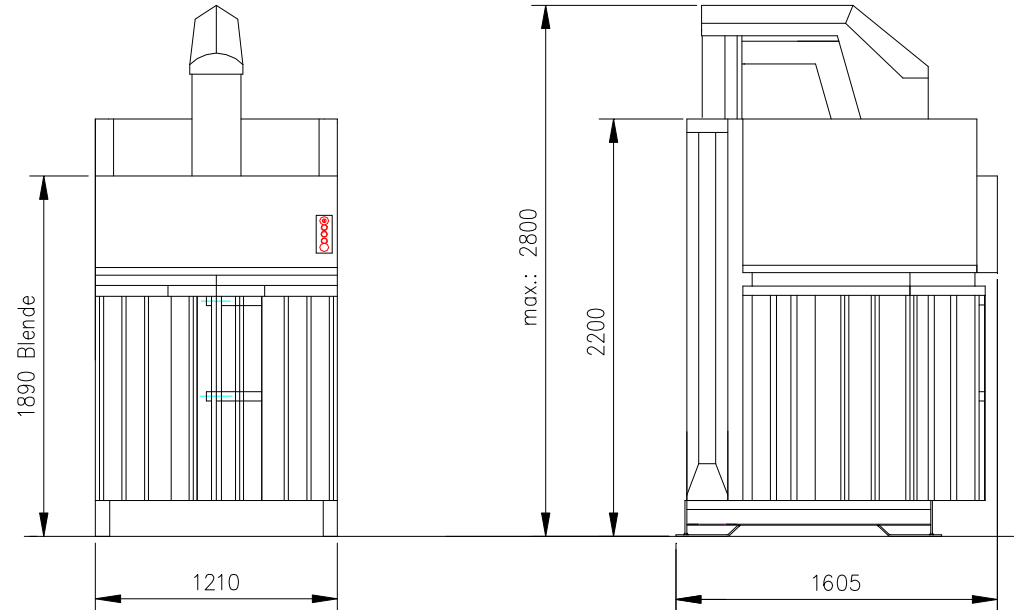
The continuously fillable Roto-Compactor has a specially equipped compaction drum which rotates alternating right and left. It grips, tears up and compacts the material into a 1000 liter plastic bag that is protected by a steel casing and can be easily removed.

The full signal is effected by a yellow signal in the operator panel on the machine's front.

Paint on customer's request in every RAL colour.

Serial Accessories:

- * compaction drum: Power Cruncher drum
- * adapter for pallets, mounted left and right side on central mast
- * filling by faceplate
- * 2K-paint in RAL 6018 yellowgreen



Technical Data

All measurements are approx. measurements. Subject to changes.

power	2,2 kW
electrical connection	400 V, 50 Hz
control voltage	24 V
drum speed	18 U/min
machine weight	875 kg
noise level	76 dB

dimensions machine (width x depth x height in mm)	1210 x 1605 x 2200
bale dimensions (diameter x height in mm)	Ø 1100 x 1100 (equals to approx. 1000 liter)
max. height with extended compaction unit	2800 mm resp. 2870 mm with plastic pointed roof
filling height	1890 mm (faceplate) resp. 1470 mm (filling chute)
filling opening with accessory filling chute	670 mm x 990 mm

predecessor of Roto-Baler 1400-E