

Vertical balers

Efficient compaction of cardboard and film



**Space-saving, powerful and reliable –
for trade, industry and waste disposal companies.**

We inspire with high-quality, durable machines, innovative ideas and excellent service. We are developing and producing semi-automatic and fully automatic baling and briquetting presses to optimise our customers' waste disposal logistics. For over 30 years, we have been satisfying worldwide with our market experience and expertise.

Strautmann balers stand for robust technology, high pressing forces and simple operation. Whether small quantities of packaging material or large streams of recyclable materials – Strautmann offers the right solution for every requirement.

Small baling presses



BalePress 4: Powerful, quiet and compact

Our smallest baler, adapted to current market conditions and combining performance with a small footprint. The BalePress 4 is intuitive to operate and can be flexibly positioned from the front or side using a pallet truck.

Material: cardboard, film

Bale weight: 40 kg

Material quantity: for up to 20 tons per year

Tying: strap



BalePress 6: High pressing force in the smallest of spaces

The BalePress 6 has a larger pressing chamber than the BalePress 4. This extra on convenience allows more material to be processed per filling cycle. This baler also ensures order and cleanliness in your workspace.

Material: cardboard, film

Bale weight: 60 kg

Material quantity: for up to 25 tonnes per year

Tying: strap



BalePress 10: More convenience for your team

The BalePress 10 is our largest small baler and offers the highest level of comfort in the range of small balers. With impressive baling performance and high user-friendliness, it reliably compresses cardboard and plastic film. The bales are conveniently removed from the baling chamber using a hydraulic bale ejector and our bale cart.

Material: cardboard, film

Bale weight: 80 kg

Material quantity: for up to 30 tons per year

Tying: strap

Multi-chamber baling presses



MK 700: One machine – different recyclable materials

Our MK 700 is good for annual waste volumes of 5 tons or more from different recyclable materials. Your recyclable materials are collected in two or more press chambers. As soon as a chamber of the baler is full, the mobile press head is moved over the chamber and the material is compacted.

Material: cardboard, film

Bale weight: 40 kg

Material quantity: for up to 30 tons per year

Tying: strap



MK 1100: Single-type disposal in one press

Volume reduction of up to 90 per cent saves storage and transport costs. Convenient top loading. Two-hand operation ensures safe handling and the bales are automatically ejected via the hydraulic ejector.

Material: cardboard, film

Bale weight: up to 250 kg

Material quantity: for up to 100 tonnes per year

Tying: strap

Large baling presses



BalePress 18: The smallest of the big ones

Use the BalePress 18 to turn your recyclables into handy, transport-ready bales while increasing the efficiency of your recycling process. Also available in a low-profile design to fit into existing premises.

Material: cardboard, film

Bale weight: up to 250 kg

Material quantity: for up to 55 tonnes per year **Tying:** strap, wire



BalePress 28: efficiency thanks to fast cycle times

The BalePress 28 has a particularly fast cycle time. This means that the press chamber can be refilled with cardboard or film much more quickly. The material is reliably and quickly compressed into a 320 kg bale.

Material: cardboard, film

Bale weight: up to 320 kg

Material quantity: for up to 80 tonnes per year **Tying:** strap, wire



BalePress 53: For efficient direct marketing

If you want to market your recyclable bales directly, then the BalePress 53 with a pressing force of 53 tons and a bale weight of up to 400 kilograms is the right choice for you. It is designed to be user-friendly and has a long service life thanks to its stable press plate guide system.

Material: cardboard

Bale weight: 400 kg

Material quantity: for up to 120 tons per year **Tying:** strap, wire



PP 1208: The powerhouse for high volumes

The PP 1208 press offers tremendous user-friendliness with its large feed opening, which makes loading much easier. The automatic belt brake ensures safe handling, while the solid steel construction ensures long-lasting robustness.

Material: cardboard, film, foam,
electronic waste

Bale weight: 450 kg

Material quantity: for up to 170 tons per year

Tying: strap, wire

Semi-automatic balers



AutoLoadBaler: The paper baler with the time advantage

The AutoLoadBaler has fundamentally changed cardboard disposal in the retail sector. The collection trolley system is particularly impressive:

The automatic filling system significantly streamlines disposal processes and makes workflows more efficient. Changing the trolley takes only 12–15 seconds, thus avoiding unnecessary waiting times in daily operations. Together with the automatic emptying of the collection trolleys, this results in a saving of up to one hour of working time per 100 kg of cardboard. The semi-automatic baling press thus significantly outperforms conventional vertical presses.

Material: cardboard

Material quantity: for up to 150 tons per year

Bale weight: up to 400–420 kg

Tying: wire



The AutoLoadBaler ^{low profile} with a height of only 2.15 m – ideal for flexible installation even in rooms with low ceilings.



Additional advertising space thanks to customisable areas on the collection trolley.

JumboLoadBaler: the new disposal station for your company

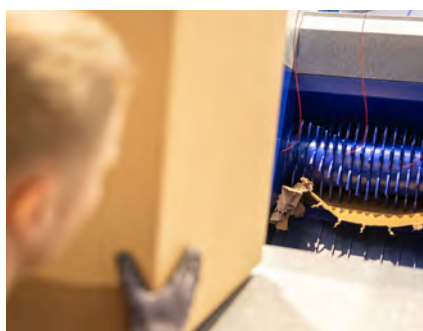
The JumboLoadBaler marks a revolution in the compaction of bulky and large-volume packaging materials in companies: with its compact design, this machine is more than just a cardboard press, as it can be installed close to where the waste is generated, eliminating unnecessary walking distances and streamlining time-consuming processes thanks to its particularly large filling opening and automatic filling of the press chamber.

Material: cardboard, paper, octabins, films, PET bottles, beverage cans

Material quantity: for up to 250 tonnes per year

Bale weight: up to 450 kg

Tying: wire



Large filling chute allows bulky cardboard to be fed in without pre-shredding.



Various tipping devices ensure a smooth flow of material.

Revolutionise your waste disposal process – with a vertical baling press from Strautmann.

Advantages at a glance:

✓ Pressing forces from 4 to 58 tons

The right performance for every requirement: from smaller quantities of material to large amounts of cardboard and film volumes, compact, stackable bales are produced.

✓ Compact design

The space-saving design allows for use even in limited spaces, such as warehouses, sales areas or production areas.

✓ Easy bale removal

The well-designed ejection system ensures safe and quick bale removal and reduces the time required by the operator.

✓ User-friendly controls

Intuitive controls and automated baling processes facilitate daily use and minimise training requirements.

✓ Ideal for cardboard and film

The balers are optimally designed for typical packaging materials and enable clean, efficient compaction for economical transport and improved recyclability.





Consistent processes.

Every day.

Behind every high-performance machine is a service you can rely on at all times. At Strautmann Umwelttechnik, we accompany our customers from the initial consultation to well beyond commissioning. Even in the planning phase, our experienced sales representatives ensure a tailor-made solution, tailored to requirements, processes and space conditions.

Our dense network of service technicians ensures short response times and competent on-site support nationwide. Internationally, our customers also benefit from strong, factory-trained partners, who work to the same quality standards. This enables us to ensure reliable support, fast solutions and permanently efficient systems worldwide.

The secret to our satisfied customers is not only our high-quality machines, but also the complete package.

Service that impresses right from the start

- ✓ Needs analysis by our experienced field service
- ✓ Safe delivery and professional installation by our service team and trained partners
- ✓ Operator training by our specialist staff
- ✓ Maximum service life for our systems thanks to regular professional maintenance

This combination of technology, expertise and personal commitment delivers exactly what our customers expect: a service that impresses before, during and after commissioning.

