

Residual waste presses

Convenient. Flexible. Economic.



Compaction of residual waste is becoming more and more important due to increasing disposal costs. Strautmann **residual waste presses** care for more space in your bin! They exploit the volume of your bin easily and conveniently.

No time-consuming and nerve-stretching "climbing into the bin" to make place anymore. You **save the place** needed before for two or more bins – now one bin is sufficient. You can use the saved place efficiently.



Hotel business & gastronomy



Restaurant chains



Public institutions



Hospitals & nursing homes

Residual waste presses

Lots of restaurants, nursing homes und hotels use residual waste presses to decrease volume of waste inside the bin and reduce their disposal costs. **Residual waste presses** are especially used in the hotel business, restaurant chains and public institutions like hospitals, schools and other social facilities. Disposal is **easy, convenient and profitable** with Strautmann residual waste presses. You **save space and disposal costs**.



Rubbish container presses

Strautmann **rubbish container presses** compact your recyclables directly in the 660, 770 und 1,100 l containers. The container can easily be placed in the machine construction made of steel. To guarantee stability and safety the container is fixed by lateral arms. The container can be filled with material easily and comfortably. In the next step the material is compacted by the rubbish container press. During the pressing process the container is lifted, by that reason the wheels do not touch the ground, the container is not heavily used and keeps its long life duration. Thanks to the **volume reduction of up to 75 %** more material fits in the container and you save a lot of disposal costs.



Rubbish container press



Rubbish bin press

Rubbish bin presses

Strautmann **rubbish bin presses** exploit the volume of your bin! In 120, 240 and 360 l bins the volume of waste is reduced by up to 75 %.

Thanks to a special construction, the wheels of the bins do not touch the ground during the pressing process – so the bins are not heavily strained.

The rubbish bin press can be flexibly used for different kinds and sizes of bins. Machine equipment depends on the bin size.



Two-hand operation



Galvanised press

	RC 660/770	RC 1100	MT 120, 240, 360
Pressing force	30 - 40 kN	30 - 40 kN 60 - 80 kN	up to 5 kN
Dimensions in m (WxHxD)	1,27 x 1,85 x 1,63 1,47 x 1,88 x 1,47	1,47 x 1,88 x 1,47	0,6 x 1,9 x 0,74
Machinery weight	approx. 530 kg	approx. 530 kg	approx. 150 kg
Electricity supply	230 V, 1,5 kW	230 V, 1,5 kW 400 V, 2,2 kW	230 V, 0,37 kW

Two-hand operation of Strautmann residual waste presses guarantees **easy and safe handling**.

The galvanised version of rubbish container presses and rubbish bin presses withstand wet material and have a considerably **longer life time**.