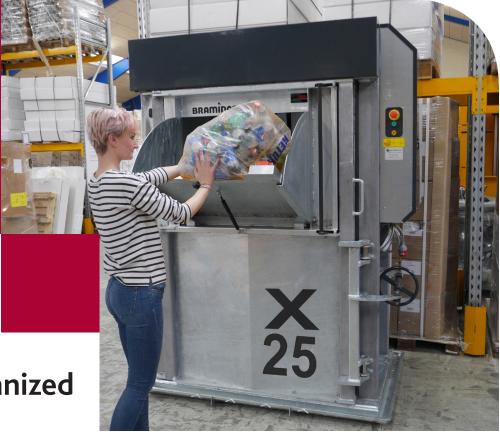
Vertical Balers

X-series



Baler X25 Galvanized FD

For challenging or wet environments

This baler is especially suitable for environments where there are no special hygienic requirements for stainless steel, but where demands on machine surface are so severe that an ordinary painted baler will have a short lifetime.

Highlights

- Galvanized according to DS/EN 1461:2009
- Resistant surface
- No flakey paint
- Suitable to be placed outdoors
- Easy installation
- Low overall height

Optional Extras



A draining system leads liquids out of your baler during compaction of wet waste.



A digital auto lock enables baler loading but restricts access to run a press cycle.



With our monitoring system BRA-IN you can control and optimize your baler fleet.



Product details

Baler X25 Galvanized FD









Refrigerator



X25 Galvanized FD



Other balers



Cars on highway



Turbojet engine



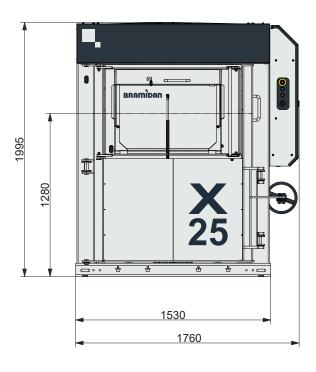


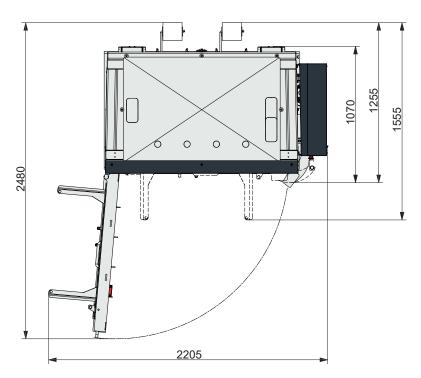














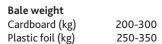






| Technical specifications | |
|--------------------------|--------------------|
| Bale size WxDxH (mm) | 1200 x 800 x 800 |
| Feed opening WxH (mm) | 830 x 435 |
| Power supply | 3x400V 50Hz 16A |
| Motor (kW) | 4.0 |
| Cycle time avg. (sec) | 23 |
| Dimensions WxDxH (mm) | 1760 x 1555 x 1995 |
| Weight (kg) | 1450 |
| Stroke (mm) | 950 |
| Number of ties | 4 |
| Type of tying | Twine / Steel wire |
| Full bale light | Yes |
| Bale eject | Automatic |







Press force 25 t



59-60 dB Noise level



Waste types

Cardboard, plastic foil, paper, PET bottles, alu cans, tin cans, hard plastic, liquid, EPS.



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