

## Vertical Balers

### X-series



## Baler X50

### Baler for heavy duty compaction

Efficient and time-saving handling of recyclable industry by-products. This baler handles both paper, hard plastic (PET), soft expandable plastic, aluminium and tin cans.

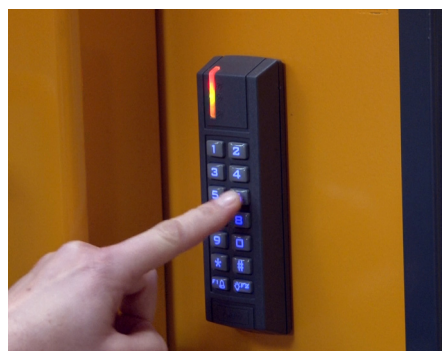
### Large bale production and operational reliability

With this baler, you produce large bales. The hydraulic system gives the machine high capacity and a long machine lifetime. The unique design means easy access to electrical parts for fast repair.

### Highlights

- Efficient compaction of most types of materials
- High compression ratio - also of expandable materials
- Minimum material expansion between press cycles
- Flexible tying options with plastic straps or steel wire
- Short press cycle
- Easy access to electrical parts for repair and maintenance
- Moving parts are protected inside the machine
- Powder Coating provides durable finish in many colors

## Optional Extras



Restrict who can use your baler with an auto lock.



Get online access to your balers with our monitoring system called BRA-IN.



You may choose other RAL colours for your balers.

# Product details

## Baler X50



Whisper

30 dB



Refrigerator

50 dB



X50

62-64 dB



Other balers

75 dB



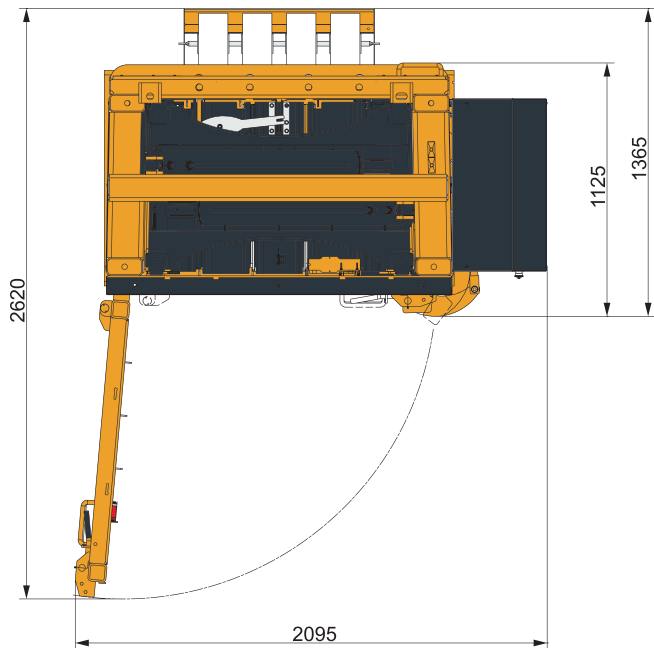
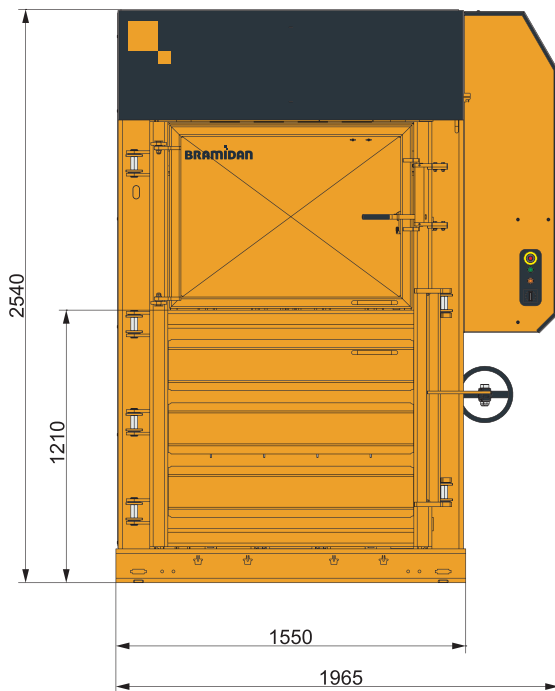
Cars on highway

100 dB



Turbojet engine

160 dB



### Technical specifications

Bale size WxDxH (mm)	1200 x 800 x 1100
Feed opening WxH (mm)	1090 x 610
Power supply	3x400V 50Hz 16A
Motor (kW)	5.5
Cycle time avg. (sec)	22
Dimensions WxDxH (mm)	1965 x 1365 x 2540
Weight (kg)	2435
Stroke (mm)	1210
Number of ties	4
Type of tying	Twine / Steel wire
Full bale light	Yes
Bale eject	Automatic



### Bale weight

Cardboard (kg)	350-450
Plastic foil (kg)	400-500



Press force	50 t
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Noise level	62-64 dB
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### Waste types

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

**BRAMIDAN**  
bramidan.com

Bramidan A/S  
Industrivej 69  
6740 Bramming  
Denmark  
Tel. +45 7517 3266  
bramidan@bramidan.dk