

## Vertical Balers

### X-series



## Baler X10

### Small and efficient baler

This machine has a press force that is superior compared to other balers of this size.

### Ergonomic and safe operation

An easy two-button maneuver ejects the bale. This eliminates heavy lifting.

### Highlights

- Compact and strong
- Internal cross cylinders for a very low overall height
- Short cycle time for fast clean up
- Press force of 10 tons – a hardworking baler with high capacity
- Small base area (<1.5 m<sup>2</sup>)
- Steady compaction – keeps bales under pressure while tying
- Available with both single and three phase connection
- The lower door is safely opened with a threaded spindle
- Powder Coating provides durable finish in many colors

## Optional Extras



Balers are available in other RAL colours which you may choose.



Available with three phase power supply as an option to single phase and speed up the cycle time.



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

# Product details

## Baler X10



Whisper

30 dB



Refrigerator

50 dB



X10

59-60 dB



Other balers

75 dB



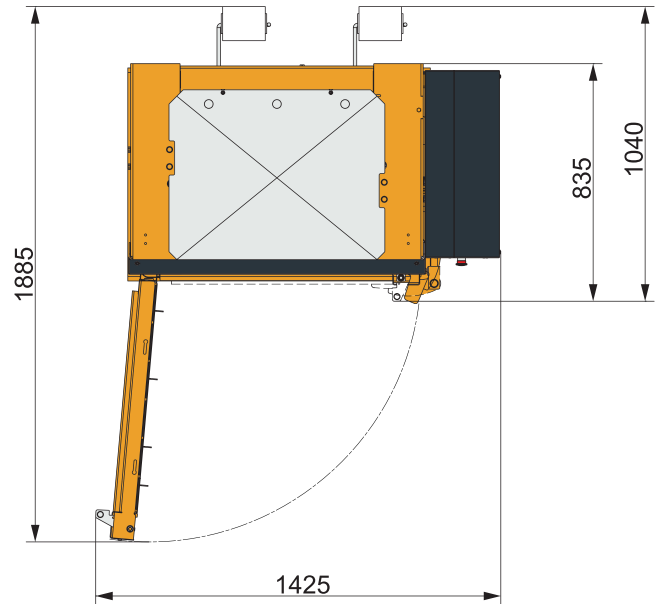
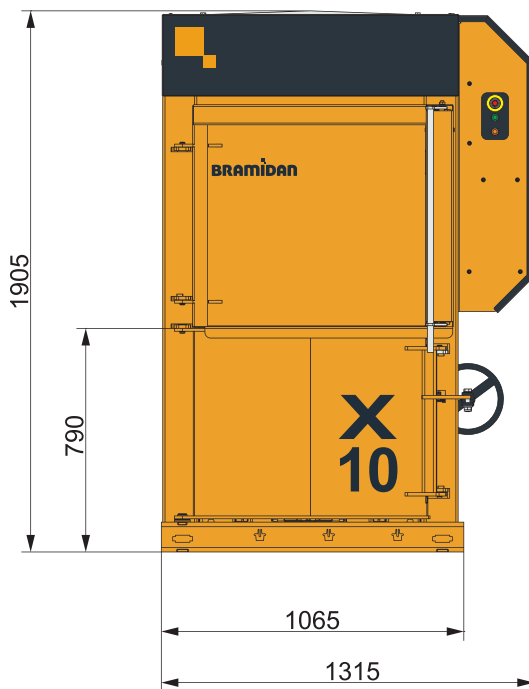
Cars on highway

100 dB



Turbojet engine

160 dB



### Technical specifications

Bale size WxDxH (mm)	800 x 600 x 600
Feed opening WxH (mm)	800 x 610
Power supply	1x230V 50Hz 10A
Motor (kW)	1.5
Cycle time avg. (sec)	38
Dimensions WxDxH (mm)	1315 x 1040 x 1905
Weight (kg)	665
Stroke (mm)	845
Number of ties	3
Type of tying	Twine
Full bale light	Yes
Bale eject	Automatic



#### Bale weight

Cardboard (kg)	70-90
Plastic foil (kg)	80-110



#### Press force

10 t



#### Noise level

59-60 dB



#### Waste types

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

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