

Vertical Balers

B-Series



Baler B6030

Our Machines Are Made Safe by Design

Balers are developed and manufactured with the baler operator in mind.

Exceed Industry Standards

Built to meet or exceed common industry safety standards. Pre-evaluated for Ontario PSR compliance.

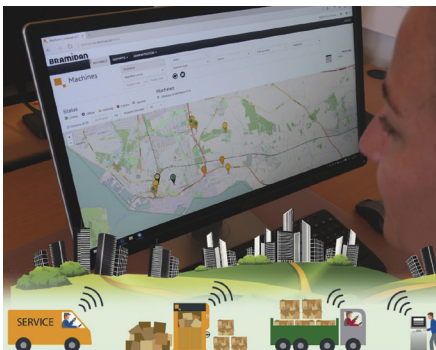
Heavy Bale Weight

Compact cardboard, paper, soft plastic into 1,000-pound mill-size bales with the large 60inches chamber.

Highlights

- Dual-chain safety monitoring circuit
- Strong spindle for controlled opening
- Full mill-size bales to maximize revenue
- Safe ejection of finished bale
- Safe two-handed operation
- No risk of bale tumbling
- Lowest noise level on the market
- ANSI, UL, and CSA Compliant
- Front tie allows the baler be placed up against the wall or inside rack

Additional Features



BRA-IN intelligent Monitoring Systems optimizes use and Logistics



Complete installation and service available



Digital Auto-Lock prevent unauthorized access

Product Details

Baler B6030



Whisper

30 dB



Refrigerator

50 dB



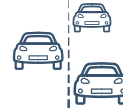
B6030 baler

62-64 dB



Other balers

75 dB



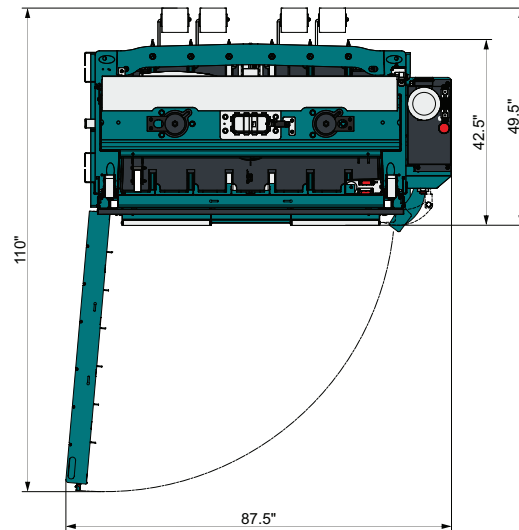
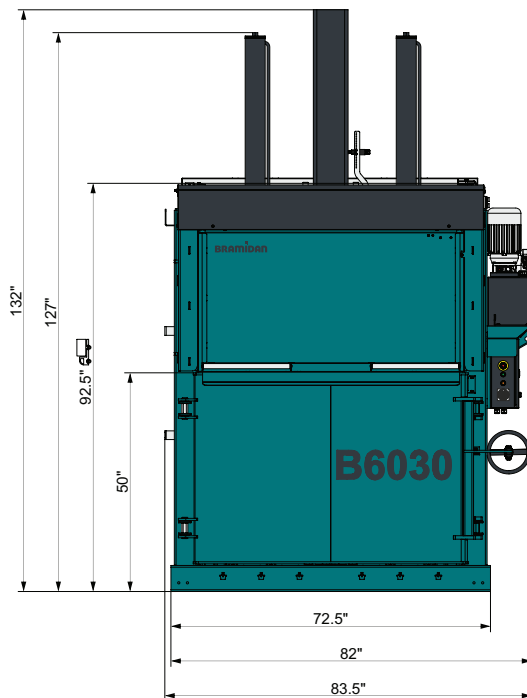
Cars on highway

100 dB



Turbojet engine

160 dB



Technical specifications

Bale size WxDxH (inch)	60 x 30 x 48
Feed opening WxH (inch)	60 x 24
Power supply	208/230/480V 3-phase
Motor (HP)	5.5
Cycle time avg. (sec)	43
Dimensions WxDxH (inch)	80 x 50 x 132 / 93
Machine weight (lbs)	4,000
Stroke (inch)	41
No. of ties	6
Type of tying	Twine / Steel wire
Full bale light	Yes
Bale eject	Automatic



Bale weight:

Cardboard (lbs): 800-1,200
Plastic foil (lbs): 850-1,300



Press force:

66,200 lbs



Noise level:

62-64 dB



Waste types:

Cardboard, plastic foil, paper



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