

Worry-free and effcient substrate dosing



This dosing unit handles substrate or bark from all full-size compressed bales with ease. The powerful motor-driven tilting system allows a big bale to be tilted into place efficiently and safely while keeping the work environment clean.

The Javo Big Bale is easy-to-use and maintenance-friendly. The machine is easy to move with a forklift and, with an optional wheelset, can even be moved with a pallet jack.

How the machine works

The chain-driven scraper bars quickly loosen the substrate and move it to the discharge outlet. There, adjustable counter-turning "fingers" break the soil into the desired consistency.

A level control beneath the discharge outlet is equipped with adjustable measuring points, controlling the soil supply into the connected machine.



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Advantages

- Simple operation
- · High quality chain and sprockets
- · Accurate substrate dosing
- Suitable for all standard big bales
- Maximum retention of structure, volume and aeration
- Safe set-up due to integrated pivot system
- Low maintenance
- Level control for automatic feeding
- Spring-loaded safety cover for irregularities in potting soil, adjustable per product

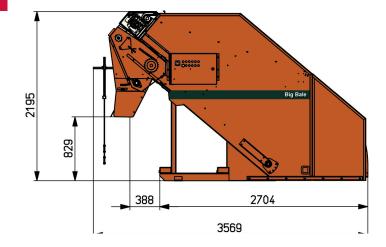
Available options

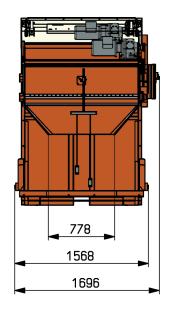
- Suitable for potting soil and bark in various types of packaging
- Moveable design
- Water dosing system
- Heightening set (350 mm)

Technical details

Suitable for:	all standard big bales
Capacity:	Depending on machine configuration, pot and soil
Length:	3.480 mm
Width:	1.696 mm
Height:	2.195 mm
Weight:	1.380 kg
Voltage:	400V 50Hz 3~ +N +PE / 220V 60Hz 3~ +PE

Power connection: 16A, 5 pins CEE plug





Contact

More information about the Javo Big Bale or a demonstration? Please contact us.

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