

50SD Mill Size Baler for Cardboard & Plastic

With a floorspace footprint of just 2.1m, the Mil-tek 50SD is the premier solution for businesses handling large packaging volumes of waste on a daily basis. The 50SD produces dense mill size bales and boasts several automated features to enhance compaction.

- Automatic door operation & bale ejection
- XL feed opening for large waste volume
- Adjustable pressing force to suit material
- Produces 500kg Mill Size bales
- Bale full indicator



Product Overview

The 50SD baler has a large door opening baler which allows for loading of large volumes of cardboard directly into the baler without having to break down or flat pack boxes.

In addition, the Mil-tek 50SD has a feature to adjust the pressure, depending on the type of material being compacted, making it flexible for multiple types of waste.

The Mil-tek 50SD is the most intelligent Mill Size baler in the Mil-tek range. Designed for workplaces handling large amounts of waste, it features an automatic sliding door to facilitate fast loading of high volumes of material.

A modern control panel allows users to adjust the pressing force to suit the material being compacted with a simple switch. The densely compacted bales are mill sized meaning they are recycle-ready and fit neatly onto a standard pallet.

For further information, visit www.miltek.com.au

Specifications

Bale weight	Plastic: < 520 kg Cardboard: < 500 kg
Bale size H x W x D (mm)	1120/1170 x 1270 x 770
Door opening H x W x D (mm)	610 x 1140 x 770
Machine size: H x W x D (mm)	3160 x 1885 x 1105
Weight	2470 kg
Noise level	< 70 dB (A)
Pressing cycle time (sec)	55
Degree of compacting	85-90%
Pressure	50 tons
Power supply	7.5 kW
Approvals	CE, EN16500