Base Emptying Stillage - Mini

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The Semi-Automatic Forklift Dumping Box is a compact and efficient solution for collecting and disposing of small scrap, swarf, and waste in workshops and industrial environments.

Its robust design features a bottom-opening hinged base operated by a simple manual pull cord, with automatic re-locking when lowered. 100mm braked swivel castors allow easy manoeuvrability in tight spaces.

Ideal for efficient waste management where frequent small-volume dumping is required.

Model Ref	Capacity (m^3)	Load Capacity (kg)	Max Fork Size (mm)	Fork Spread (mm)	Weight (kg)
LL-BDB	0.17	500	200 x 60	580 (o/s - o/s)	82

How it works

Step	Description
1	Position the dumping box under the machine or fill with waste
2	Drive forks fully into the integral fork slots until engaged
3	Secure the unit to the forklift using the safety chain
4	Transport the box to the waste collection point
5	Rest the front edge of the box on the lip/edge of the waste container
6	Pull the manual cord to open the hinged base and empty the contents
7	Lower the box onto a solid surface – the base automatically re-lock
8	Return the empty box for reuse

Overall Dimensions	
Length	638 mm
Width	1137 mm
Height	505 mm

Typical Applications
Workshops & tool rooms
Metal fabrication & machining areas
Small parts manufacturing
Under punching machines & presses

Features & Benefits

- Semi-automatic bottom-opening hinged base with manual pull cord release
- Base automatically re-locks when lowered for safety
- Manufactured from 3mm thick steel for durability
- 100mm braked swivel castors for easy manoeuvrability
- Integral fork slots for simple forklift handling
- Safety security chain for secure attachment to the truck
- Compact design ideal for tight spaces and under machinery