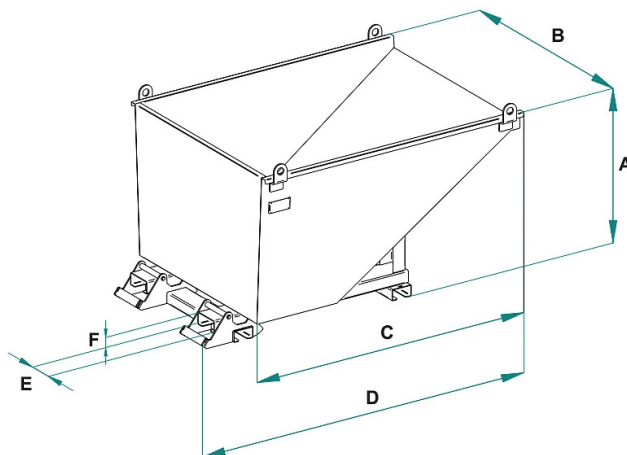


DATA SHEET - TELEHANDLER BIN



Code	Capacity (kg)	Capacity (L)	Weight (kg)	Dimensions (mm)					
				A	B	C	D	E	F
THDB-2/1000	2000	1000	138	964	1235	1600	1848	144	62

DATA SHEET - TELEHANDLER BIN

Warehousing logistics



Telehandler bin

Tipping bucket for telehandler

The tipping bucket for telescopic handlers is designed for the collection, transport, and quick discharge of waste materials, debris, and scrap within construction sites and industrial environments.

Compatible with telescopic handlers, this bucket speeds up material handling operations thanks to its practical automatic tipping system, which allows the material to be discharged easily and safely without the need for manual intervention.

The high-strength steel structure ensures a maximum load capacity of 2,000 kg, while the 1,000 L capacity makes it ideal for the daily management of construction waste and rubble.

Key features

- Compatible with telescopic handlers
- Automatic tipping system for fast and safe discharge
- Heavy-duty steel structure for intensive use
- Supplied with forklift pockets
- Anti-release safety system
- Epoxy powder coating for increased resistance to external agents
- Ideal for construction, demolition, and industrial use

Benefits of the Boscaro tipping bucket

The bucket is designed to optimise the handling of waste materials on site, significantly reducing operating times and limiting manual handling.

The automatic discharge system allows the operator to quickly empty the container directly at the desired point, increasing efficiency and safety throughout all operational phases.

Applications

The tipping bucket for telescopic handlers is ideal for:

- Construction sites and building works
- Industrial plants
- Demolition and renovation works
- Rubble and debris collection
- Processing scrap handling
- Construction waste management

Safety and quality

As with all Boscaro-branded products, the THDB bucket is manufactured according to high quality standards, using selected materials and controlled production processes, in compliance with current safety regulations.



DATA SHEET - TELEHANDLER BIN

Application sectors

 Industry  Construction

