

The Lemcol range of materials handling equipment has been designed and manufactured to provide high quality, low maintenance products suitable for factory and general use. They reduce the physical effort involved in many manual handling operations and improve efficiency, as well as provide a safer working environment.

Lemcol Self-dumping Hopper

Designed for use with a forklift, the heavy gauge welded steel construction is reinforced at stress points, providing long operating life in the most rugged conditions.

An important feature of the Lemcol Hopper is that the hopper will dump well over the edge of the container, allowing balanced loading without the need of manual raking.

Once emptied, the hopper will automatically roll back for locking into the upright loading position.

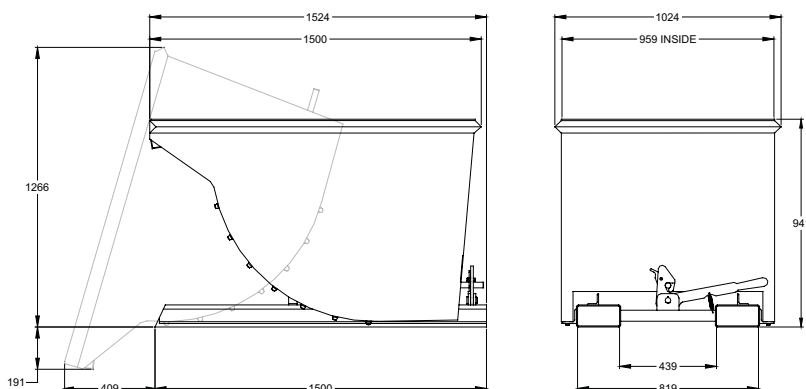
Suitable to handle wet (volume 0.6m³ to lip) and dry (volume 0.75m³ to top) bulk materials, the product is ideal for use in many waste generating areas of production and manufacturing.

12 Month Warranty

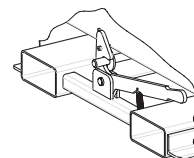
This range carries our standard 12 month warranty against faulty workmanship and materials, and is backed by a service and parts network Australia wide.



SELF DUMPING HOPPER				Dimensions in mm		
Length (mm)	Width (mm)	Height (mm)	Platform Clearance (mm)	Fork Centre (mm)	Model Number	Product Code
1530	960	940	540	625	L310	01062796

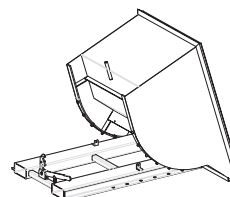


1 TRIPPING LEVER



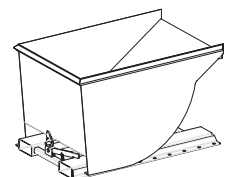
Whilst the mechanical lever is engaged, the loaded hopper remains rigidly locked in the upright loading position.

2 DUMPING POSITION



When the tripping lever is released, the hopper - simply activated on its own centre of gravity - immediately tilts forward to discharge its load

3 LOADING POSITION



After emptying its load, the hopper automatically rolls back and can once again be locked in the upright loading position.