

Overview

The Automotive FLC 806086 is designed for use in Automotive Industries across the globe. The FLC 806086 features four-way forklift access and drop down doors for easy access line side. This lightweight unit comes with a paired lid, to provides superior protection from product contamination and damage, and folds flat to allow for stacking for maximum warehouse storage efficiency.



Features and Benefits

Product Codes

Unit: 868

Lid: 869

Features

Fully foldable to maximise transport and storage space

Industry standard design is light, sturdy and meets European regulations

Ergonomic grips and latches to improve handling efficiencies

Benefits

Fully recyclable materials minimise the impact on the environment

Consistent specifications are suitable for automated production and line-side racking

Lightweight build increases handling efficiencies

Available with RFID track and trace capability

Specifications

Dimensions - in millimeters

| | Length | Width | Height |
|----------|--------|-------|--------|
| External | 800 | 600 | 835 |
| Internal | 740 | 540 | 685 |
| Folded | 800 | 600 | 393 |

Nominal Capacity and Weight

| | |
|---------------------|----------|
| Maximum capacity | 274 ltrs |
| Maximum load weight | 700 kgs |
| Tare Weight | 23.9 kgs |

Configuration and Stacking

| | |
|--|---|
| Stacked layers in transit when open | 3 |
| Stacked layers in transit when folded | 7 |
| Stacked layers for storage when open | 3 |
| Stacked layers for storage when folded | 9 |

Temperature Range

| | |
|-------------------|----------------|
| Minimum / Maximum | -20 °C / 40 °C |
|-------------------|----------------|

Notes

Materials

HDPE

Recommended Use / Applications

Brake pads, turbochargers, engine and transmission parts