

JUMBO BIN

Built for Robust AGRI Handling

Protect Produce from Packhouse to Market

- ✓ Durable fully recyclable construction
- ✓ Ventilated for high cooling performance
- ✓ Stackable for high-density handling
- ✓ Packhouse and forklift compatible

TEAM AGRI
Enable farm ability

Why TrenStar JUMBO?

Built for high-volume agricultural handling, efficient storage and transportation.

- Fully recyclable Impact-modified polypropylene construction
- Double-walled construction for added durability
- Ventilated design enhances airflow and cooling
- Patented side-entry forklift access for easier handling
- Stackable and rackable for efficient storage
- Positive interlocking foot design for stability
- Replaceable feet simplify maintenance

Full Lifecycle Traceability

Every TrenStar JUMBO Bin has a unique identification tag, which enables:

- Real-time asset visibility and location tracking
- Produce traceability from block to packhouse
- Improved inventory control and return logistics
- Productivity, harvest and dwell-time analytics
- Integration with TEAM AGRI system

Typical Applications

Designed for the handling, storage and transportation of AGRI produce, including:

- Harvest and packhouse operations
- Cooling and cold storage environments
- Produce transportation and staging
- High-density storage applications
- Export and post-harvest logistics
- Agricultural distribution operations



Fully Traceable Returnable Packaging Solutions

TrenStar
Enable ability

JUMBO BIN

General Specifications



Base Dimensions (mm)	1276 x 1075
Height overall (mm)	748
Internal Dimensions (at top rim) (mm)	1196 x 996 x 617 (depth)
Volume Outside	1.03 m3
Volume Inside	0.80 m3
Mass Net	37kg
Load Capacity	537kg
Warehouse Stacking	8



Transport Specifications

	QTY (Nested)	QTY (Empty)	QTY (Full)
Stacking	6	4	3
6m Tautliner	48	32	24
12m Tautliner	108	72	54
18m Tautliner	156	104	78

