BOXIQ + UNIBOX™ · AUSTRALIAN INTRODUCTION

Connected Intelligence for Bulk Product Distribution

Reusable bulk boxes, connected to the product inside them. See what you've dispatched, where it is and what it's been through, from fill to return.

SEED · FEED · FERTILISER · GRAIN · GRANULAR PRODUCTS



THE CHALLENGE

Visibility Shouldn't End at Dispatch

For large-scale distributors, product leaves the facility in volume and moves across sites, dealers, growers and regions. Once it's out the gate, visibility usually falls back to phone calls, paperwork and spreadsheets that are already out of date. The same questions keep coming up:

- ? Where is that product now, and how long has it been there?
- ? Which batch or lot went to which customer?
- ? How much stock is still in the channel?
- ? What conditions was it exposed to between dispatch and use?

15,000+

BoxIQ devices being deployed across the United States by Seedbox Solution, now being introduced to Australia by United Ag.

As reported by Seedbox Solution, Nov 2026.

THE SYSTEM

Two Parts. One Connected System.

UniBox™
THE REUSABLE BULK BOX

- Heavy-duty HDPE, built for repeated cycles
- Stores, transports and dispenses dry granular product
- 34° sloped funnel and side slide gate
- Four-way forklift access; stackable and nestable
- Food-grade construction on request

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BoxIQ
THE CONNECTED TECHNOLOGY

- Links each box to product, brand, batch and lot
- Real-time location and movement
- Fill status: full, empty, in transit, ready
- Temperature and humidity records
- Condition alerts and Health Report scoring

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Connected Visibility
THE RESULT

One shared view of your product, your fleet and the conditions they've been through, across every site, dealer and region.

Each UniBox becomes a managed part of your supply chain, not an asset that disappears after dispatch.

WHO IT'S FOR

Built for Large-Scale Dispatch Companies

- High-value product where batch and lot matter
- Significant volumes across multiple facilities
- Deliveries to many dealers, growers or regions
- A need to know storage and transit conditions
- Teams relying on calls and spreadsheets to track stock
- Interest in replacing single-use bulk bags

HOW IT WORKS

From Fill to Return: Five Connected Stages



1 — FILL + IDENTIFY
Product, batch and lot linked to the box

2 — TRACK + MONITOR
Location, status, temperature, humidity

3 — DELIVER + DISPENSE
Controlled discharge; product record stays

4 — IDENTIFY EMPTY
Emptied boxes flagged for collection

5 — RETURN + REDEPLOY
Cleaned, inspected and sent out again

THE PLATFORM

Every Box Visible from One Dashboard



Fleet Dashboard
Totals, fill status by brand and condition alerts



Fleet List
Every box with its status, batch and last location



Box Record
Product, batch, treatment and conditions history



Location History
Where a box has been and where it is now

THE VALUE

What It Means for Your Teams

Operations & Logistics
Know what's full, empty, in transit and ready to move. Plan collection runs and allocation around actual box locations, not phone calls.

Quality
Batch and lot stay linked to every box. Temperature and humidity history, condition alerts and the Health Report help focus testing early.

Sales & Management
See what's still in the channel and what's been used. One shared view for forecasting, end-of-season planning and customer questions.

THE RANGE

UniBox™ Sizes

SIZE	VOLUME	RATED CAPACITY	DIMENSIONS (L × W × H)
Small	0.56 m^3	453 kg	143 × 114 × 83 cm
Medium	0.84 m^3	680 kg	143 × 114 × 106 cm
Large	1.65 m^3	1,130 kg	143 × 114 × 162 cm
XL	1.93 m^3	1,360 kg	143 × 114 × 185 cm

All four sizes are available now, with food-grade construction on request.



NEXT STEP

Discuss Your Operation

United Ag is now testing BoxIQ + UniBox™ under Australian conditions, with new Seedbox Solution functions released in the US flowing through to the Australian system. Talk to us about your products, sites and routes.

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Scan to see the system online