

Wheel Loader Rehandling Bucket

The Wheel Loader Rehandling Bucket is designed for high-volume material handling applications where efficient loading, stockpiling, and rehandling are required. Optimised for processed materials, it provides a balance of capacity, strength, and machine performance across demanding load-and-carry operations. The Rehandling Bucket is built to maintain productive material flow while providing predictable bucket filling and unloading characteristics.

Key features at a glance:

- ▶ Purpose-built for loading, handling and stockpiling processed materials.
- ▶ High-capacity profile suited to repetitive load-and-carry tasks.
- ▶ Designed to handle materials such as sand, gravel, aggregate, and limestone.
- ▶ Balanced bucket geometry supports efficient filling and clean material discharge.
- ▶ Available with optional bolt-on cutting edge configurations to suit application requirements.

2 YEAR
STANDARD
WARRANTY

Bucket profile is designed to support efficient material retention while maintaining controlled unloading characteristics.

Reinforced load-bearing structure helps manage the stresses associated with continuous rehandling operations.

Engineered to achieve a balance between bucket capacity, structural strength, and machine compatibility.

Optional wear components support serviceability and help maintain bucket performance over extended operating life.

Specifications:

Part Number	Width mm	Capacity m ³
WBU.LR2425	2400	2.5
WBU.LR2730	2700	3
WBU.LR2535	2500	3.5
WBU.LR2740	2700	4
WBU.LR2745	2700	4.5
WBU.LR3050	3000	5



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