

Waste Bucket Grapple

The Waste Bucket Grapple combines the carrying capacity of a waste bucket with the added control of a hydraulic grapple, making it ideal for handling loose, bulky, and irregular waste materials. It allows operators to securely capture and transport material that may otherwise spill or shift during loading and transport. Whether loading cardboard into a trailer, moving mixed recyclables around a transfer station, or handling bulky waste in the yard, the Waste Bucket Grapple provides the flexibility to manage a wide range of materials with a single attachment.

Key features at a glance:

- ▶ Securely clamps loads to help prevent material loss during transport and loading.
- ▶ Combines bucket and grapple functions for handling both loose and oversized waste materials.
- ▶ Well suited to mixed recyclables, cardboard, paper, and general waste streams.
- ▶ Handles varying load shapes and sizes without the need for frequent attachment changes.
- ▶ Provides greater control when loading bins, trailers, stockpiles, and processing equipment.

2 YEAR
STANDARD
WARRANTY

Hydraulic grapple movement delivers controlled opening and closing action for predictable material handling.

Grapple assembly engineered to apply consistent clamping force across a wide range of material types.

Reinforced bucket structure designed to withstand the demands of continuous waste handling operations.

Load-retention design helps maintain control of irregular and unstable materials during transport.

Specifications:

Part Number	Width mm	Capacity m ³
WGW.IW1810	1800	1
WGW.IW2010	2000	1.1
WGW.IW2112	2100	1.2
WGW.IW2413	2400	1.35



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