

Heavy Duty Waste Grapple

The Heavy Duty Waste Grapple is built to handle bulky, irregular, and difficult-to-contain waste materials that standard buckets often struggle to manage. Combining bucket capacity with a hydraulic grapple, it allows operators to securely lift, carry, and load a wide range of waste streams while maintaining control of the load. Ideal for waste transfer stations, recycling facilities, and material recovery operations the grapple efficiently loads mixed waste, handles oversized materials, and moves recyclables between stockpiles, processing areas, and trailers.



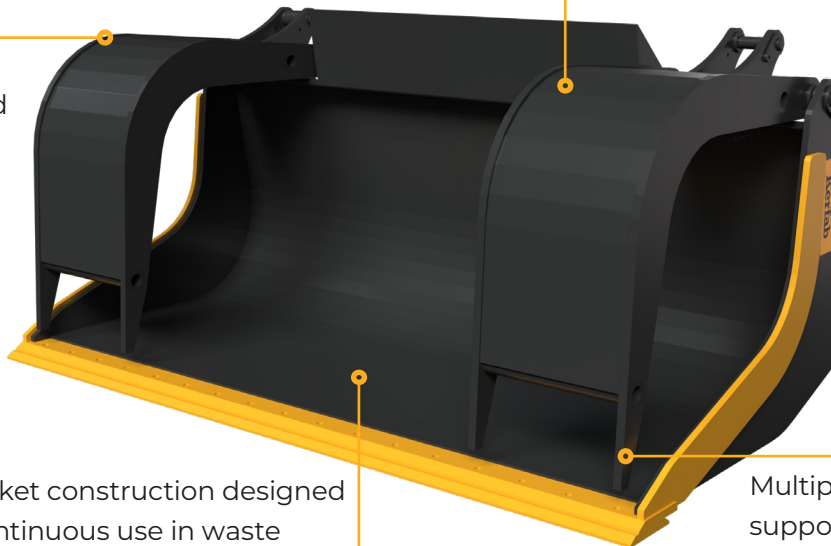
Key features at a glance:

- ▶ Combines bucket capacity with hydraulic clamping capability for handling both loose and bulky waste materials.
- ▶ Increases material retention when handling paper, cardboard, plastic bottles, and mixed recyclables.
- ▶ Securely grips irregular loads that would be difficult to carry with a conventional bucket.
- ▶ Designed for demanding waste management applications where load security is critical.
- ▶ Suitable for a wide range of waste streams, reducing attachment changes across the site.

2 YEAR
STANDARD
WARRANTY

Hydraulic grapple movement provides controlled clamping action, helping maintain load stability during transport and loading operations.

Reinforced grapple structure engineered to manage the high loading forces generated when clamping uneven waste materials.



Heavy-duty bucket construction designed to withstand continuous use in waste transfer and recycling environments.

Multiple clamp configurations support reliable load retention across varying material types and operating conditions.

Specifications:

Part Number	Width mm	Capacity m ³
WGW.HD2620	2600	2
WGW.HD2722	2700	2.2
WGW.HD3025	3000	2.5



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