

Hardwood Log Grab

The Kerfab Hardwood Log Grab is built for handling, sorting, and moving logs in demanding environments. Its curved grapple design allows operators to grab, lift, and carry single logs or full bunches with control. It's suited to loading logs onto a trailer, stacking timber in the yard, and sorting mixed log piles in forestry or processing areas. The beak shape helps roll logs into position, making it easier to form a stable load before lifting.

Key features at a glance:

- ▶ Curved grapple arms help roll logs into the grab for a more secure hold.
- ▶ Strong base tines support lifting and positioning of heavy log loads.
- ▶ Interlocking beak design grips both single logs and full bundles reliably.
- ▶ Handles a range of log sizes and shapes, including crooked or uneven timber.
- ▶ Customisable configurations including tine length and tip styles.



2 YEAR
STANDARD
WARRANTY



Curved beak geometry is engineered to guide logs inward and maintain load position during lifting.

Heavy-duty pivot system and linkage are arranged to manage clamping forces across uneven timber loads.

Hydraulic system is configured to provide controlled closing force and stable grip across the full grab width.

Reinforced base frame and tine structure support load transfer from the beak through to the machine.

Specifications:

Part Number	Width mm	Open Diameter mm	Closed Diameter mm
WGT.LH17	1730	2920	825
WGT.LH18	1800	1400	750
WGT.LH20	2000	1800	750



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