

Short Tine Pole Grab

The Kerfab Short Tine Pole Grab is purpose-built for handling power poles in yard and site environments. Its short tine configuration delivers precise positioning, while curved dual grab arms work together to gather and stabilise multiple poles into a secure, controlled bundle. The open frame design keeps sightlines clear for the operator, and hydraulic clamping ensures a strong, consistent hold across the entire load.

Key features at a glance:

- ▶ Loading, sorting, and placement tasks can be completed more smoothly, reducing handling time.
- ▶ Hydraulic cylinders apply even pressure, helping hold poles securely without shifting.
- ▶ Grab and tine lengths can be customised to suit your application.
- ▶ Compatible with most telehandler makes and models.
- ▶ Designed for use in the power industry.



A dual cylinder and linkage arrangement delivers balanced clamping force across both grab arms, maintaining even pressure on the load.

An open-back frame layout allows clear sightlines to the load, supporting more accurate positioning during operation.

Load forces are transferred through a reinforced frame, supporting stability during lifting and placement tasks.

Short tine geometry allows operators to position poles more precisely, particularly in confined areas.

Specifications:

Part Number	Width mm	Capacity kg
TGR.ST1020	1080	2000
TGR.ST1040	1080	4000



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