

## Multi Purpose Grab

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**Semi-enclosed** grapple compacts and contains loose material for spill-free transportation

**Well-spaced** tines evenly distribute grab pressure to ensure safe and secure lifting and transportation of materials

High tensile steel tines sift through debris to clear materials while leaving behind dirt or good soil **Powerful hydraulic** rams provide ample strength for large capacity lifting

## **Fast Facts**

- + 12 Month Manufacturers Warranty
- Customisable to exact specifications
  Variable tipe numbers depending on
- + Variable tine numbers depending on size
- Various grapple styles/shapes

## About

- + The Multi Purpose Grab is designed for use in a diverse range of materials handling applications, such as waste, recycling and scrub clearing
- + Grab can be optioned with hard tines or a soft hands type tine, which prevents build-up of refuse on tines, depending on application
- Widths range from 1.8m 2.5m, giving large capacities of 1.83m3 – 2.55m<sup>3</sup> for higher workplace efficiency
- Compatible with wheel loaders and telehandlers
- + Quick hitch compatible

Kerfab's range of Multi Purpose Grabs are available in a range of widths, capacities, and machine sizes. Below is a list of our most popular sizes. **Custom Solutions Available** 

## **Product Specs**

| Part<br>Number | Width<br>mm | Capacity<br>m <sup>3</sup> | Weight<br>kg |
|----------------|-------------|----------------------------|--------------|
| MPG18          | 1800        | 1.83                       | 790          |
| MPG20          | 2000        | 2.04                       | 850          |
| MPG21          | 2100        | 2.14                       | 865          |
| MPG24          | 2400        | 2.45                       | 940          |
| MPG25          | 2500        | 2.55                       | 1895*        |
|                |             |                            |              |

Soft/Finger Tine.

1501621BOE: Bolt on double bevel wear edge 2100mm. 1501624BOE: Bolt on double bevel wear edge 2400mm.

\*Weights vary significantly between wheel loader and telehandler models