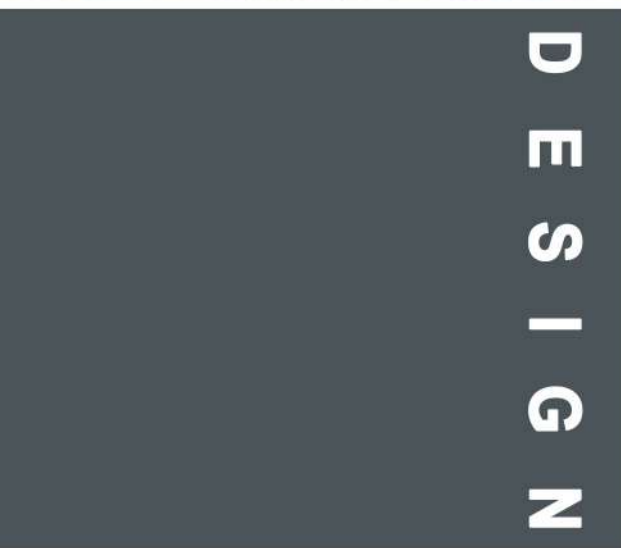




STRENGTH



DESIGN



INNOVATION



## Material Handling Range

MANUFACTURERS OF QUALITY MACHINERY ATTACHMENTS  
FOR AGRICULTURAL AND CONSTRUCTION SECTOR



# Tractor Loader Bucket



## Tractor Loader Bucket

- Tractor loader buckets available in widths from 1.5m to 2.5m.
- Manufactured with S275 structural grade plate and 120mm x 60mm box section.
- Pressed steel curved shell retains less material when emptied.
- Hardened 150mm x 16mm steel cutting edge as standard.
- 8mm straps around shell for superior structural integrity.
- Optional extras: Reversible bolt on edge

| Tractor Loader Bucket      | GPT 1500               | GPT 1800               | GPT 2100              | GPT 2500              |
|----------------------------|------------------------|------------------------|-----------------------|-----------------------|
| Height (mm)                | 825                    | 825                    | 825                   | 825                   |
| Width (mm)                 | 1500                   | 1800                   | 2100                  | 2500                  |
| Depth (mm)                 | 900                    | 900                    | 900                   | 900                   |
| Capacity (m <sup>3</sup> ) | 0.45 (m <sup>3</sup> ) | 0.55 (m <sup>3</sup> ) | 0.8 (m <sup>3</sup> ) | 0.95(m <sup>3</sup> ) |
| Weight (kg)                | 175*                   | 197*                   | 214*                  | 250*                  |
| Shell (mm)                 | 4                      | 4                      | 4                     | 4                     |
| Sides (mm)                 | 6                      | 6                      | 6                     | 6                     |
| Cutting edge(mm)           | 150x16                 | 150x16                 | 150x16                | 150x16                |

\*weight including Euro Quicke hitch



# General Purpose Bucket



## General Purpose Loader Bucket

- Tele-Handler/Artic loader buckets available in capacity from 0.8m<sup>3</sup> to 1.7m<sup>3</sup>.
- Designed for general use such as loading, re-handling etc.
- Manufactured with S275 structural grade plate and 120mm x 60mm box section.
- Pressed steel curved shell retains less material when emptied.
- Hardened 150mm x 20mm and 200mm x 25mm steel cutting edge as standard.
- 10mm straps around shell for superior structural integrity.
- Weld on hitch brackets on all buckets.
- Optional extras: Reversible bolt on edge

| General Purpose Loader Bucket | GP 0.8                | GP 1.1                | GP 1.5               | GP 1.7                |
|-------------------------------|-----------------------|-----------------------|----------------------|-----------------------|
| Height (mm)                   | 920                   | 920                   | 1000                 | 1070                  |
| Width (mm)                    | 1880                  | 2370                  | 2500                 | 2500                  |
| Depth (mm)                    | 940                   | 940                   | 1060                 | 1150                  |
| Capacity (m <sup>3</sup> )    | 0.8 (m <sup>3</sup> ) | 1.1 (m <sup>3</sup> ) | 1.5(m <sup>3</sup> ) | 1.7 (m <sup>3</sup> ) |
| Weight (kg)                   | 295*                  | 340*                  | 430*                 | 475*                  |
| Shell (mm)                    | 6                     | 6                     | 6                    | 6                     |
| Sides (mm)                    | 8                     | 8                     | 8                    | 8                     |
| Cutting edge(mm)              | 150x20                | 150x20                | 200x25               | 200x25                |

\*weight excluding hitch as hitches vary



## Agri Loading Shovel Bucket

- Articulated Loading Shovel Buckets available in capacities from 1.9m<sup>3</sup> to 2.6m<sup>3</sup>.
- Designed for intense heavy duty use such as loading, re-handling etc.
- Manufactured with a various range of high yield plates.
- Rolled high yield steel curved shell retains less material when emptied.
- Hardened 400 Brinell 250 X 30 leading edge.
- Optional extras:  
Reversible bolt on 400 Brinell edge or replaceable tip heavy duty teeth, high volume sides.
- Fitted with bucket level indicator as standard.
- Angled fin plates brace the top deflector and guide debris away from hitch.

| Agri Loading Shovel Bucket | ALB 1.9 | ALB 2.1 | ALB 2.3 | ALB 2.5 | ALB 2.6 |
|----------------------------|---------|---------|---------|---------|---------|
| Width (mm)                 | 2280    | 2500    | 2750    | 2995    | 3100    |
| Height (mm)                | 1235    | 1235    | 1235    | 1235    | 1235    |
| Depth (mm)                 | 1200    | 1200    | 1200    | 1200    | 1200    |
| Capacity (m <sup>3</sup> ) | 1.9     | 2.1     | 2.3     | 2.5     | 2.6     |
| Weight (kg)                | 835*    | 900*    | 965*    | 1020*   | 1055*   |
| Shell (mm)                 | 8       | 8       | 8       | 8       | 8       |
| Sides (mm)                 | 10      | 10      | 10      | 10      | 10      |
| Cutting edge (mm)          | 30x250  | 30x250  | 30x250  | 30x250  | 30x250  |

\*weight including Industrial Euro 50 hitch



# Industrial Loader Bucket



## Industrial Loading Shovel Bucket

- High Capacity Articulated Loading Shovel Buckets available in capacities from 3.15m<sup>3</sup> to 3.9m<sup>3</sup>.
- Designed for intense heavy duty use such as loading, re-handling etc.
- Manufactured with a various range of high yield plates.
- Rolled high yield steel curved shell retains less material when emptied.
- Floor of bucket angled 5 degrees from the ground. This means the heel takes most of the wear and saves the shell from wear.
- Hardened 400 Brinell 300 X 30 leading edge and heel plate.
- Optional extras: Reversible bolt on 500 Brinell edge, replaceable tip heavy duty teeth, high volume sides, also a wide range of armoured protection parts.

| Industrial Loading Shovel Bucket           | ILB 3.15 | ILB 3.45 | ILB 3.8 | ILB 3.9 |
|--------------------------------------------|----------|----------|---------|---------|
| Width (mm)                                 | 2500     | 2750     | 2995    | 3100    |
| Height (mm)                                | 1585     | 1585     | 1585    | 1585    |
| Depth (mm)                                 | 1320     | 1320     | 1320    | 1320    |
| Capacity (m <sup>3</sup> )                 | 3.15     | 3.45     | 3.8     | 3.9     |
| Weight (kg)                                | 1280*    | 1350*    | 1420*   | 1445*   |
| Shell (mm)                                 | 8        | 8        | 8       | 8       |
| Sides (mm)                                 | 10       | 10       | 10      | 10      |
| Cutting edge (mm)                          | 30x250   | 30x250   | 30Xx50  | 30x250  |
| *weight including Industrial Euro 50 hitch |          |          |         |         |



## Grain Bucket

- Grain buckets available in capacities from 1.9m<sup>3</sup> to 4.9m<sup>3</sup>.
- Designed to handle bulk materials such as grain, wood-chip etc.
- Pressed steel curved shell retains less material when emptied.
- Hardened 200mm x 25mm to 250mm x 30mm steel cutting edge as standard respectively.
- 12mm wear straps for superior structural integrity.
- Side wear strips as standard.
- Crowd back to water level on most machines.
- Optional extras: Reversible bolt on edge

| Code   | Width (mm) | Height (mm) | Depth (mm) | Capacity(m <sup>3</sup> ) | Weight (kg) |
|--------|------------|-------------|------------|---------------------------|-------------|
| GB 1.9 | 2280       | 1060        | 1265       | 1.9                       | 540         |
| GB 2.1 | 2500       | 1060        | 1265       | 2.1                       | 570         |
| GB 2.3 | 2750       | 1060        | 1265       | 2.3                       | 600         |
| GB 2.5 | 2995       | 1060        | 1265       | 2.5                       | 640         |
| GB 2.7 | 2280       | 1300        | 1560       | 2.7                       | 745         |
| GB 3.0 | 2500       | 1300        | 1560       | 3.0                       | 820         |
| GB 3.3 | 2750       | 1300        | 1560       | 3.3                       | 900         |
| GB 3.6 | 2995       | 1300        | 1560       | 3.6                       | 980         |
| GB 4.0 | 2500       | 1490        | 1625       | 4.0                       | 955         |
| GB 4.5 | 2750       | 1490        | 1625       | 4.5                       | 1055        |
| GB 4.9 | 2995       | 1490        | 1625       | 4.8                       | 1155        |



# Tractor Grapple Bucket



## Tractor Grapple Bucket

- Hydraulic grapples can be fitted to all of our GPT range of tractor loader buckets.
- Ideal for efficient handling of maize, manure, recycling etc. on tractor loaders.
- Capacity of bucket increased by 40% when handling waste/recycling materials.
- Heavy duty 8mm wall box section, and 10mm plate in grapple construction.
- 25mm thick curved profiled Hardox tines welded through box section.
- Twin double acting hydraulic rams are mounted at the top of the bucket for extra downward force.
- All moving parts fitted with greasing points.
- Available with optional bolt in cut away sides and reversible bolt on edge.
- Not suitable for pit silage.
- Suitable for tractors up to 120hp.

| Tractor Grapple            | GPTG 1500    | GPTG 1800    | GPTG 2100    |
|----------------------------|--------------|--------------|--------------|
| Height (mm)                | 930          | 930          | 930          |
| Width (mm)                 | 1520         | 1820         | 2160         |
| Depth (mm)                 | 1030         | 1030         | 1030         |
| Capacity (m <sup>3</sup> ) | 0.45         | 0.55         | 0.8          |
| Weight (kg)                | 320*         | 335*         | 370*         |
| Tine length                | 540          | 540          | 540          |
| Number tines               | 5            | 6            | 7            |
| Rams                       | 2x 70mm Bore | 2x 70mm Bore | 2x 70mm Bore |
| Opening height             | 1500         | 1500         | 1500         |

All of our attachments are designed to operate at 200 BAR hydraulic pressure.

Machines operating above 200 BAR will require a relief valve.

\*weight including Euro Quicke hitch



# General Purpose Grapple Bucket



## General Purpose Grapple Bucket

- Hydraulic grapples can be fitted to all of our GP range of tele/artic loader buckets.
- Ideal for efficient handling of maize, manure, recycling etc. on wheel loader or tele-handler.
- Capacity of bucket increased by 40% when handling waste/recycling materials.
- Heavy duty 8mm wall box section, and 10mm plate in grapple construction.
- 25mm thick curved profiled Hardox tines welded through box section.
- Twin double acting hydraulic rams are mounted at the top of the bucket for extra downward force.
- All moving parts fitted with greasing points.
- Available with optional bolt in cut away sides and reversible bolt on edge. • Not suitable for pit silage.

| GPG                        | GPG 0.8      | GPG 1.1      | GPG 1.5      | GPG 1.7      |
|----------------------------|--------------|--------------|--------------|--------------|
| Height (mm)                | 1030         | 1030         | 1130         | 1200         |
| Width (mm)                 | 1880         | 2370         | 2500         | 2500         |
| Depth (mm)                 | 1150         | 1150         | 1300         | 1370         |
| Capacity (m <sup>3</sup> ) | 0.8          | 1.1          | 1.5          | 1.7          |
| Weight (kg)                | 395*         | 460*         | 630*         | 650*         |
| Tine length (mm)           | 540          | 540          | 750          | 750          |
| Tine Width (mm)            | 25mm Hardox  | 25mm Hardox  | 25mm Hardox  | 25mm Hardox  |
| Number of tines            | 6            | 7            | 8            | 8            |
| Rams                       | 2x 70mm Bore | 2x 70mm Bore | 2x 70mm Bore | 2x 70mm Bore |
| Opening height             | 1700         | 1700         | 1850         | 1980         |

All of our attachments are designed to operate at 200 BAR hydraulic pressure.  
Machines operating above 200 BAR will require a relief valve.

\*weight excluding hitch as hitches vary

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