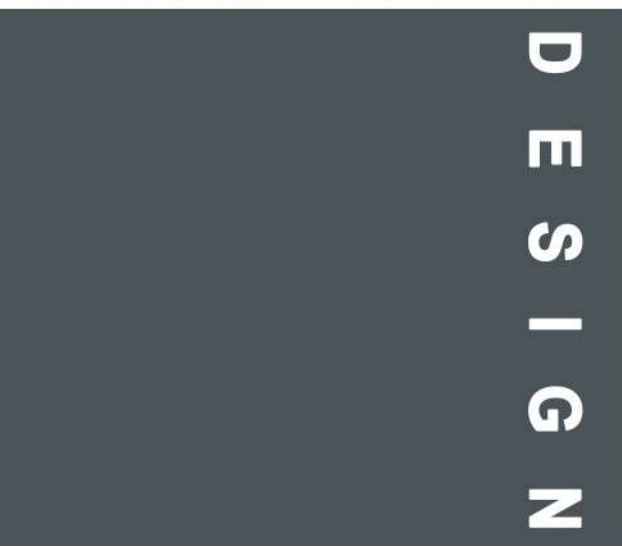




STRENGTH



DESIGN



INNOVATION



Feeding Range

MANUFACTURERS OF QUALITY MACHINERY ATTACHMENTS
FOR AGRICULTURAL AND CONSTRUCTION SECTOR



Shear Grab

The Prodig Shear Grab is one of the strongest and most robust shear grabs on the market. It is manufactured with Hardox tines & heat treated hardened blades to reduce waste and down time due to breakages.

- Shear grabs available in widths from 1.3m to 2.2m.
- Manufactured with 810mm Hardox tines.
- Our full range of Hardox tines are manufactured incorporating a replaceable wear tip meaning the tine never has to be replaced.
- Heat treated hardened cutting blades as standard for superior cut and long life.
- Heavier front (10mm) and side (12mm) plates than competitor shear grabs.
- Heavy wall 100mm x 100mm x 10mm box section with wear strips used on bottom bar.
- Nickel chrome plated hydraulic rams for long life in aggressive environment.
- Bolt on hitch brackets to suit all machines.
- Optional pressure relief valve for machines in excess of 200 Bar hydraulic pressure.

Shear Grab	SG 1300 HX	SG 1500 HX	SG 1800 HX	SG 2200 HX
Height (mm)	780	780	780	780
Width (mm)	1340	1576	1815	2200
Depth (mm)	980	980	980	980
Capacity (m³)	0.85	1.0	1.15	1.40
Weight (kg)	480	524	588	678
Number of tines	10 Hardox	12 Hardox	14 Hardox	17 Hardox
Tine spacing (mm)	100	100	100	100
Tine length (mm)	810	810	810	810
Rams	2x90mm Bore	2x90mm Bore	2x100mm Bore	2x100mm Bore
Opening height (mm)	885	885	885	885

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



Heavy Duty Shear Genius



Heavy Duty Shear Grab

The ProDig Heavy Duty Shear Grab is designed for wheeled loaders and large telehandlers where high volume feeding is required. The Heavy Duty Shear Grab is one of the strongest and most robust shear grabs on the market. It is manufactured with Hardox tines & heat treated hardened blades to reduce waste and down time due to breakages.

- Shear grabs available in widths from 2.2m to 2.75m.
- Manufactured with 40mm Hardox tines.
- Hardened cutting edge and heat treated shear blades for superior cut and long life.
- High yield steel used in fabricated bottom bar on fork.
- Nickel chrome plated hydraulic rams for long life in aggressive environment.
- Bolt on hitch brackets to suit all machines.
- Optional pressure relief valve for machines in excess of 200 Bar hydraulic pressure.

Heavy Duty Shear Grab	HD-SG 2200	HD-SG 2500	HD-SG 2750
Height (mm)	1050	1050	1050
Width (mm)	2200	2500	2750
Depth (mm)	1150	1150	1150
Capacity (m ³)	2.0	2.2	2.5
Weight (kg)	1079	1175	1242
Number of tines	11 Hardox	13 Hardox	14 Hardox
Tine length (mm)	940	940	940
Rams	2x125mm Bore	2x125mm Bore	2x125mm Bore
Opening height (mm)	1015	1015	1015

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



Shear Genius

The Prodig Shear Genius is the ultimate attachment for the farmer who diet feeds. This unit is a shear grab, bale splitter with plastic/net retainer and loading bucket all in one unit. This unit reduces feed waste by up to 15% and feeding time by up to 30%, making farmers more efficient, increasing profits.

- Available in widths from 1.5m to 2.5m.
- The ideal attachment for use in conjunction with a diet feeder wagon.
- Cuts clamp/pit silage, maize, whole crop, etc.
- Large capacity bucket for handling ration, concentrate, root crop etc.
- Wide opening shear to split round bales in half.
- Plastic film retainer to hold film and netting when splitting bales.
- 8mm Strenx 700 plate used in 1.5m model to reduce weight for use on tractors.
- Hardened cutting edge and heat treated shear blades for superior cut and long life.
- Nickel chrome plated hydraulic rams for long life in an aggressive environment.

Shear GENIUS	GS 1500	GS 1800	GS 2200	GS 2500
Height (mm)	1050	1050	1050	1050
Width (mm)	1560	1870	2240	2540
Depth (mm)	1140	1140	1140	1140
Capacity (m ³)	1.0	1.3	1.6	1.8
Weight (kg)	635*	785*	860*	950*
Rams	2x100mm Bore	2x100mm Bore	2x100mm Bore	2x110mm Bore
Opening height (mm)	1280	1280	1280	1280

Weight includes bolt on frame for hitch. 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 bolt on frame.



Mega Bite

The Prodig Mega Bite is an all in one large capacity shear grab that can cut large blocks from the silage clamp/pit and split round bales while retaining the net and plastic. This unit reduces feeding time by up to 30%, making farmers more efficient and increasing profits.

- Large capacity grab in widths of 1.5m & 1.8m.
- The ideal attachment for use in conjunction with diet feeders.
- Cuts clamp/pit silage, maize, whole crop, etc.
- Wide opening shear to split round bales in half.
- Plastic film retainer to hold film and netting when splitting bales.
- 8mm Strenx 700 plate used in 1.5m model to reduce weight for use on tractors.
- 25mm Hardox tines use in fork base for extreme strength.
- Our full range of Hardox tines are manufactured incorporating a replaceable wear tip meaning the tine never has to be replaced
- Heat treated hardened shear blades for superior cut and long life.
- Nickel chrome plated hydraulic rams for long life in an aggressive environment

Mega Bite	MB 1500	MB 1800
Height (mm)	1060	1060
Width (mm)	1560	1870
Depth (mm)	1100	1100
Capacity (m ³)	1.75	2.05
Weight (kg)	637	764
Number of tines	14 Hardox	16 Hardox
Tine spacing (mm)	100	100
Tine length (mm)	830	830
Rams	2x110mm Bore	2x110mm Bore
Opening height (mm)	1280	1280

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



Tractor Tine Grab

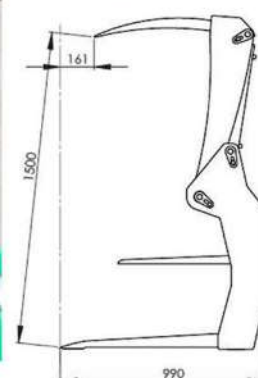
The Prodig Tractor Tine Grab is an extremely versatile heavy duty, robust attachment which can be used for a wide variety of applications, in the agri sector.

- Tractor tine grabs available in widths from 1.3m to 1.8m.
- Ideal for efficient handling of silage, maize, manure, bales etc.
- Wide opening grab for large items and cleaning up to walls.
- Heavy duty 8mm wall box section, and 10mm plate, grapple construction.
- 25mm thick profiled Hardox tines on grapple and fork.
- Our Hardox tines are made incorporating a replaceable wear tip meaning the tine never has to be replaced.
- Heavy duty fork back with vision windows to view outer tines when loading.
- Engineered and fabricated bottom section for superior structural strength and rigidity.
- Twin double acting hydraulic rams mounted on the top of the grab.
- All moving parts fitted with greasing points.

Tractor Tine Grab	TTG1300	TTG1500	TTG1800
Height (mm)	830	830	830
Width (mm)	1300	1520	1766
Depth (mm)	865	865	865
Capacity (m ³)	0.4	0.5	0.6
Weight (kg)	265*	304*	333*
Number of bottom tines	7	8	9
Tine spacing (mm)	185	185	190
Tine length (mm)	680	680	680
Rams	2x 70mm Bore	2x 70mm Bore	2x 70mm Bore
Opening height (mm)	795	795	795

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 bolt on frame.



Telehandler Tine Grab

The Prodigie Tele-Handler Tine Grab is an extremely versatile heavy duty, robust attachment which can be used for a wide variety of applications, including agri, waste handling and industrial sectors.

- Tine grabs available in widths from 1.5m to 2.5m.
- Ideal for efficient handling of silage, maize, manure, bales etc.
- Wide opening grab for large items and cleaning up to walls.
- Heavy duty 8mm wall box section, and 10mm plate in grapple construction.
- 25mm thick curved profiled Hardox tines on grapple.
- 25mm thick profiled Hardox tines in fork for extreme strength.
- Our Hardox tines are made incorporating a replaceable wear tip meaning the tine never has to be replaced
- Heavy duty fork back with vision windows to view outer tines when loading.
- Engineered and fabricated bottom section for superior structural strength and rigidity.
- Twin double acting hydraulic rams in 1.5m & 1.8m model.
- Triple double acting hydraulic rams in 2.2m & 2.5m models.
- All moving parts fitted with greasing points.

Telehandler Tine Grab	TG1500	TG1800	TG2200	TG2500
Height (mm)	990	990	990	990
Width (mm)	1500	1800	2200	2500
Depth (mm)	1150	1150	1150	1150
Capacity (m ³)	0.9	1.1	1.35	1.55
Weight (kg)	386*	430*	555*	592*
Number of bottom tines	8	9	11	12
Tine spacing (mm)	185	195	190	195
Tine length (mm)	920	920	920	920
Rams	2x 70mm Bore	2x 70mm Bore	3x 70mm Bore	3x 70mm Bore
Opening height (mm)	1500	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 bolt on frame.



Chop 'N' Feed Bucket



Chop'N'Feed Bucket

ProDig Beet Chopper and Meal Feeding Bucket is available in three sizes from 2m to 2.5m which will suit tractor loaders, telehandlers, articulated loaders & Tractor 3 Point Linkage. This versatile unit is equipped with a hydraulic motor which drives a heavy-duty auger for both chopping and feeding out so there is no need for a PTO drive. The large output on the bucket allows the bucket to unload and chop in a minimal amount of time.

- Auger motor is fitted on the rear of the bucket rather than the side to allow use in close proximity with walls.
- Easy access to all moving parts.
- Heavy duty buckets construction to allow for use on all machines.
- Bolt on hitch system mean the bucket can be mounted off centred if required.
- Hardened cutting edge and leading edge
- Available with bolt on hitch system to fit all machines
- Option of right or left-hand side chopping.
- Four minutes per cubic meter chop rate



Chop'N'Feed Bucket	CNF2000	CNF2300	CNF2500
Width of Edge (mm)	2000	2300	2500
Height (mm)	1025	1025	1025
Depth (mm)	1275	1275	1275
Capacity (m3)	1.45	1.64	1.78
Weight (kg)	615*	676*	725*
Shell (mm)	6	6	6
Sides (mm)	6	6	6
Cutting edge (mm)	16x150	16x150	16x150

*Weight including bolt on frame.



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