



agMax

QUALITY IMPLEMENTS FOR AUSTRALIAN FARMS

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EXCLUSIVE AUSTRALIAN DISTRIBUTOR



**AGAINST MANUFACTURING DEFECTS & FAILURE
UNDER NORMAL OPERATING CONDITIONS**

AGMAX implements are built tough for Australian conditions and their performance is backed by the best agricultural implement warranty in Australia. Suitable for a broad range of applications, they are also very competitively priced. Every AGMAX implement is warranted against manufacturing defects and failure under normal operating conditions* for a period of 24 months.

*Abnormal operation includes tasks or collisions beyond the intended design of the implement or where routine maintenance has been ignored.

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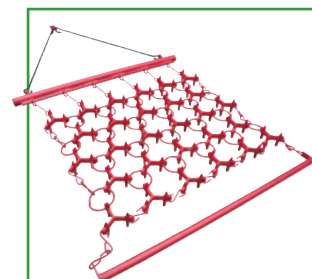
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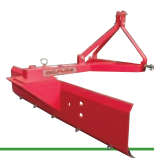
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BOX SCRAPERS



The **AGMAX box scraper** is used for the ripping, grading and levelling of soil and is ideal for the preparation of garden beds, eradication of rabbit burrows, gravel road repairs, creation of fire breaks, grading of plant matter and soil, tree planting preparation, levelling of uneven surfaces, track creation and backfilling of holes and trenches. It has a strong steel box frame for grading and a set of fully adjustable tines that can lightly scarify or deep rip, depending on your requirements.

The rear blade acts as a conventional grader blade, however the added weight* of the box frame provides increased downward pressure and 'bite' into the ground. The rear blade can also be used as a grader when the tractor drives in reverse. The tines within the box are fully adjustable, either individually or as a set, to enable scarifying or soil ripping. They are easily removed or stored upside down inside the box frame.

The box scraper traps and redistributes the newly ripped soil while simultaneously collecting debris such as roots and plant matter within the confines of the box. A work area can be prepared and cleaned in one action, saving time.



**The AGMAX box scraper is the heaviest in its class on the market.*

MODEL	V300	V400	V500	V600
Tractor hp	18 – 25	25 – 35	30 – 55	45 – 60
Three point linkage (TPL)	Cat 1	Cat 1	Cat 1 or 2	Cat 1 or 2
Working width	1050mm (3'5")	1200mm (4')	1500mm (5')	1700mm (5'7")
Length	650mm (2'1")	650mm (2'1")	650mm (2'1")	650mm (2'1")
Height	960mm (3'1")	960mm (3'1")	960mm (3'1")	870mm (2'10")
Digging depth	200mm (8")	200mm (8")	200mm (8")	200mm (8")
Tines	3	4	5	6
Weight	110kg	132kg	162kg	183kg



V400

Scarifying/Ripping – The heavy box frame enables the tines to effectively ‘bite’ into the ground, minimising bounce on hard ground.



V400

The back-blade acts a grader when the tines are up and the tractor is reversed, which is particularly useful for back filling.



V400

Grading with the tines up allows for spreading and levelling soil while collecting debris.



V300



V400



V500



V600



CA120

AGMAX carryalls are a practical way to carry fertiliser, herbicides, water, tools, generators, drums, firewood, sprayers or other objects that would be difficult to move.

An AGMAX reinforced steel floored carryall is like having a ute tray on the back of your tractor. It can be used by itself or in conjunction with a spotpak, sprayer and boom, which is perfect for small acreages and an economical way to boomspray.

MODEL	CA120	CA180
Tractor hp	17 – 45	35 – 85
Three point linkage (TPL)	Cat 1	Cat 1 or 2
Length	900mm (3')	900mm (3')
Width	1200mm (4')	1800mm (5'11")
Height	600mm (2')	600mm (2')
Floor	Steel chequer plate	Steel chequer plate
Weight	66kg	99kg

Carryalls can also carry fire fighting equipment and are easy to attach to your tractor. A lightweight, folding ATV boom can attach to your carryall or you can have a sprayer wired to your tractor, eliminating the need for a battery. Spotpaks can be expertly matched to sprayers for a perfect flow rate.



CA120



CA120



CA120



CA180



CA120



CA120

A carryall is an all-round farming implement with abundant uses.

DISC HARROWS



AGMAX disc harrows create an intermediate tilth and can help with paddock levelling as well as fire breaks. In paddocks with severe weed infestations, disc harrows can assist in an integrated control approach. By ploughing in newly emerged weeds prior to flowering, you can exhaust the seed stock in the soil.

Disc harrows are also used to loosen the soil which allows easier penetration of water into the top soil. AGMAX disc harrows have solid scalloped discs and a robust frame construction, coming in three sizes that attach easily to your tractor's three point linkage.

MODEL	DH120	DH150	DH180
Tractor hp	17 – 25	25 – 45	45 – 60
Three point linkage (TPL)	Cat 1	Cat 1	Cat 1 or 2
Length	1250mm (4'1")	1270mm (4'2")	1290mm (4'3")
Width	1200mm (4')	1500mm (5')	1800mm (6')
Height	1000mm (3'3")	1000mm (3'3")	1000mm (3'3")
Working width	1200mm (4')	1500mm (5')	1800mm (6')
Working depth	120mm (5")	120mm (5")	120mm (5")
No. of discs	12	16	20
Weight	167kg	197kg	236kg

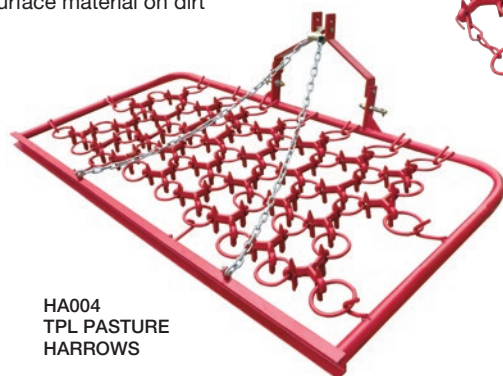


PASTURE & DRAG HARROWS

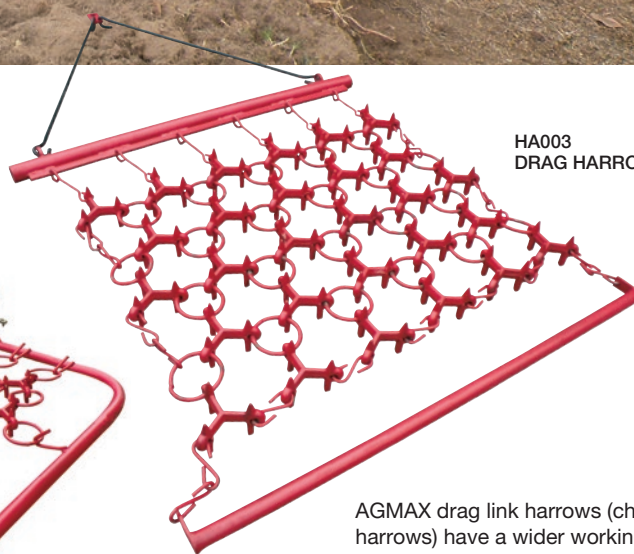


HA002

AGMAX pasture harrows will enable you to spread manure to fertilise your paddocks. They are also handy for integrating seed and fertiliser into the ground and may also assist with redistributing surface material on dirt roads and tracks.



HA004
TPL PASTURE
HARROWS



HA003
DRAG HARROWS

AGMAX drag link harrows (chain link harrows) have a wider working width to cover more ground, while the TPL harrows are contained within a frame.

TPL PASTURE HARROWS	HA002	HA004
Tractor hp	17 – 45	35 – 120
Three point linkage (TPL)	Cat 1	Cat 1 or 2
Length	1100mm (3'7")	1300mm (4'3")
Width	1600mm (5'3")	2400mm (8')
Height	600mm (2')	600mm (2')
Working width	1100mm (3'7")	2050mm (6'8")
Working depth	>20mm (>1")	>20mm (>1")
No. of links	14	30
Weight	77kg	116kg

DRAG HARROWS	HA003
Tractor hp	17 – 45
Three point linkage (TPL)	N/A – drag
Length	2900mm (9'6")
Width	1500mm (4'11")
Height	120mm (5")
Working width	1250mm (4'1")
Working depth	>20mm (>1")
No. of links	28
Weight	86kg

FRONT END LOADERS



AGMAX front end loaders fit Japanese tractors from leading manufacturers, including Kubota, Iseki, Yanmar, Hinomoto, Satoh, Shibaura and Mitsubishi.

AGMAX self levelling front end loaders are a useful farm implement as they come with a versatile 4-in-1 bucket and can be used for loading, grabbing, grading, scraping/levelling, transportation, clearing debris and relocation of dead trees. These strong machines have been tested to the international standard ISO 14397-1-2002 and come with a comprehensive operator's manual.

The front end loader is extremely robust and fully serviceable, with grease nipples provided at all wearing points. The sub-frame does not affect clearance, and the controls are mounted close to the steering wheel.



MODEL	X25	X35
Tractor hp	16 – 20	20 – 35
SWL + 100kg ballast	140kg	300kg
Bucket capacity (volume)	0.11m ³	0.12m ³
Bucket height	350mm (1'2")	350mm (1'2")
Bucket width	1260mm (4'1")	1260mm (4'1")
Hydraulic flow	11.1 L/m	14.1 L/m
Lift height	1900mm (6'3")	2100mm (6'10")
Dump clearance	1500mm (4'11")	1800mm (5'11")
Crowd angle	15°	15°
Dump angle (full height)	80°	80°
Self levelling	Yes	Yes
Weight	309kg	380kg



X25 FEL
Bucket – The closed bucket can pick up and move materials.



X25 FEL
Scrape/Level – Drag bucket backward to scrape or backfill.



X25 FEL
Blade – Bucket open and pushing forward (rear half vertical).



X25 FEL
Grab – Position the bucket over material, then close to pick it up.

Offering huge advantages over a fixed style bucket, the 4-in-1 bucket is ideal for picking up logs, rocks and general blade work. The jaws can be used to pull out woody weeds, shrubs and old fence posts.

NOTE: AGMAX front end loaders may need some adjustment or modification to fit certain tractors. This should be carried out by a suitably qualified person.



X35
SELF LEVELLING LOADER
& 4-IN-1 BUCKET



X25
4-IN-1 BUCKET



GRADER BLADES (WITH & WITHOUT RIPPERS)



AGMAX grader blades are an essential implement for dirt roads or track maintenance, levelling soil or clearing paths. They are also good for creating garden beds, drains and farm tracks, scraping mulch, forming fire breaks, cleaning up along fence lines, clearing scrub and repairing and maintaining driveways.

Grader blades will allow you to create and maintain culverts and rectify areas prone to rutting and corrugation. They attach to your tractor's three point linkage and can be angled for steering road material. They are also reversible for grading or 'smudging' and the reinforced cutting edge can be turned upside down for an extended lifespan.



The **AGMAX grader with rippers** is a medium duty implement, that enables more aggressive levelling and clearing of tracks and firebreaks. The rippers can be locked into place when not required. This unit can be offset from the tractor in eight different positions and the blade angle can be adjusted 360°. It is also designed to make the soil fall away from the blade when ripping. Turn the rippers up and secure, then turn the blade 180° to begin grading the ripped area you have prepared.

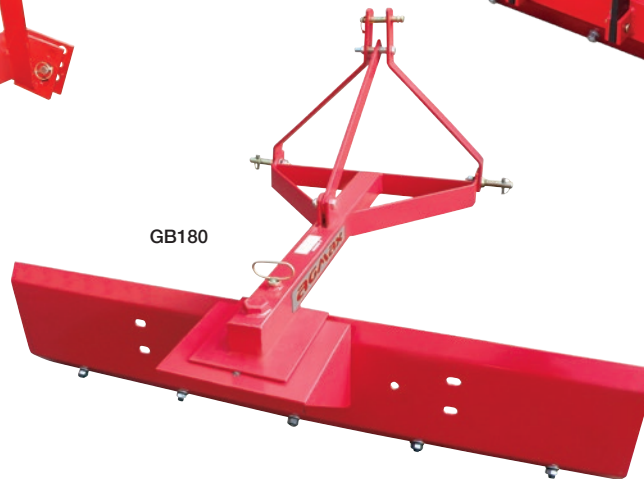
GB180R WITH 7 RIPPERS



GB120R WITH 5 RIPPERS



GB180



GB120



The **AGMAX grader blade wheel kit** is designed for the AGMAX grader with rippers (GB120R and GB180R only). It increases stability while taking weight off the three-point linkage. The turnbuckle adjusts the grading depth, and the wheel follows the graded ground, making the operation smoother.



WHEEL KIT

MODEL	GB120	GB120R	GB180	GB180R
Tractor hp	17 – 25	17 – 25	30 – 45	25 – 60
Three point linkage (TPL)	Cat 1	Cat 1 or 2	Cat 1 or 2	Cat 1 or 2
Length	1100mm (3'7")	1400mm (4'6")	1100mm (3'7")	1400mm (4'6")
Width	1200mm (4')	1200mm (4')	1800mm (5'11")	1800mm (5'11")
Height	850mm (2'9")	920mm (3')	850mm (2'9")	920mm (3')
No. of angle settings	360°	360°	360°	360°
No. of rippers	N/A	5	N/A	7
Offset	No	Yes	No	Yes
Ripper depth	N/A	100mm (4")	N/A	100mm (4")
Optional wheel kit	No	Yes	No	Yes
Weight	63kg	150kg	71kg	180kg

POST HOLE DIGGERS & AUGERS



The **AGMAX post hole digger** is a strong, useful implement for fencing your property or tree planting. With four interchangeable augers available – 150mm (6"), 230mm (9"), 300mm (12") and 450mm (18"), the post hole digger will suit many post sizes and soil types.

Our standard post hole digger uses a heavy 50hp gearbox for increased downforce on hard ground. Our medium duty post hole diggers (with down pressure) require hydraulic remotes on 35+ horsepower tractors. The hydraulic downforce assists digging in particularly tough conditions.



MODEL (STANDARD)	PHDLD	PHDMD
Tractor hp	17 – 60	35 – 60
Three point linkage (TPL)	Cat 1 or 2	Cat 1 or 2
Length	1700mm (5'7")	2150mm (7')
Width	800mm (2'7")	880mm (2'10")
Height	1700mm (5'7")	1700mm (5'7")
Boom size reinforced	200mm (8")	100mm x 100mm
Gearbox (PTO rating)	50hp	50hp
Hydraulic LPM required	–	12+ LPM
PTO	540rpm	540rpm
Weight	75kg	130kg



The **AGMAX AU150 (6") auger** is ideal for making pilot holes for bigger augers in tough ground, or holes for treated pine fence posts. Having uniformly sized posts matched to your auger reduces the amount of back filling and ramming.

For most fencing applications, use the **AGMAX AU230 (9") auger**. It's also handy for tree planting, but make sure to break up the hole with your bar afterwards. Surfaces glazed from post hole boring can be impervious to establishing roots.

Suitable for larger jobs, the **AGMAX AU300 (12") auger** is useful with digging stay posts or stumping a shed. Using a 25hp tractor and above is recommended.

The **AGMAX AU450 (18") auger** is used to dig holes for larger retaining walls and for planting established trees with a sizeable root ball.



AU150



AU230



AU300



AU450

All AGMAX augers feature hardened, replaceable cutting teeth and pilot guides, as well as a double cut auger design.



PHDLD

AUGER MODEL	AU150	AU230	AU300	AU450
Auger length	1200mm (3'11")	1200mm (3'11")	1200mm (3'11")	1200mm (3'11")
Auger width	150mm (6")	230mm (9")	300mm (12")	450mm (18")
PTO	540rpm	540rpm	540rpm	540rpm
Weight	17kg	22kg	25kg	38kg

RIPPERS – SINGLE & MULTI TINE



AGMAX rippers are built for ripping up hard ground and clay pans. They can create furrows for tree planting and pipe laying and can also eradicate rabbit burrows. A ripper is often used to break up compacted soil in preparation for tilling.

Single tine rippers may be used in conjunction with a pipe laying attachment to set up your irrigation system or for reticulating water to troughs.



RP350



RP500



RP350



RP500

MODEL (SINGLE)	RP350	RP500
Tractor hp	17 – 45	45 – 60
Three point linkage (TPL)	Cat 1	Cat 1 & 2
Length	350mm (1'2")	350mm (1'2")
Width	640mm (2'1")	780mm (2'7")
Height	930mm (3')	1110mm (3'7")
Tines	Single	Single
Cutting teeth width	60mm (2.3")	90mm (3.5")
Ripping depth	350mm (1'2")	500mm (1'7")
Optional pipe layer	Yes	Yes
Weight	32kg	57kg



RP350



RP350

With a maximum 12" depth, **AGMAX multi tine rippers** are an effective implement in busting up pans lower in the soil's profile, which is often necessary in areas of poor drainage. Multi tine rippers can also be used to incorporate ameliorants like gypsum, dolomite and lime deep into poor, clay-rich soils.

Other uses include primary cultivation for soils/crops that warrant deep cultivation. Using the AGMAX multi tine ripper in this way will assist clearing roots and rocks out of the soil. It is also a handy implement for maintaining tracks and driveways prone to ruts and corrugations when used in conjunction with an AGMAX grader blade.



RP350



RP180

MODEL (MULTI TINE)	RP180
Tractor hp	45 – 60
Three point linkage (TPL)	Cat 1 or 2
Length	750mm (2'5")
Width	1800mm (6')
Height	1000mm (3'3")
Cutting teeth width	40mm (1.5")
Total cutting width	1800mm (5'11")
Ripping depth	300mm (12")
Tines	6
Weight	97kg

RIPPERS – HEAVY DUTY

The AGMAX heavy duty multi tine ripper is perfect for a close rip distance and the tines are all adjustable and removable for creating wider rip areas if desired. The cutting teeth are also replaceable and the ripper has an extra strong reinforced steel frame for durability.

MODEL	RPHD150
Tractor hp	55 – 120
Three point linkage (TPL)	Cat 2
Length	360mm (1'2")
Width	1500mm (4'11")
Height	1050mm (3'5")
Cutting teeth width	43mm (2")
Total cutting width	1500mm (4'11")
Ripping depth	200mm (8")
Tines	5
Weight	120kg



TOWBAR & BALL

The AGMAX TPL towbar and ball is a staple implement when you need to tow your trailer, wood splitter and other towable items around the farm. They are also commonly used to tow boats. The new, improved AGMAX TPL towbar and ball is designed around an A-Frame, which uses the topline connection point, preventing the towbar and ball from twisting around the lower linkage points when attempting to attach a trailer. This improved design frees up both hands to facilitate attachment.

Another significant benefit of this design is that it prevents the linkage arms from fouling on your tyres and potentially damaging them, when no implement is attached.



MODEL	TB & BALL
Tractor hp	15 – 60
Three point linkage (TPL)	Cat 1 or 2
Depth	170mm (7")
Width	650mm (2'2")
Height	780mm (2'7")
Weight	25kg

PIPE LAYERS

The AGMAX pipelayer is ideal for ripping a trench and laying 50mm (2") poly pipe in one operation, especially when a long pipe is required. Putting in a new water source or setting up an irrigation system are typical situations where a pipe layer saves a significant amount of time.

Note: Ripper needs to be purchased separately.



MODEL	PL001
Type of ripper required	Suits RP004 & RP006
Length	800mm (2'7")
Width	120mm (4")
Height (top of headstock)	1200mm (3'11")
Accommodates poly pipe	25 – 50mm (1 – 2")
Weight	35kg



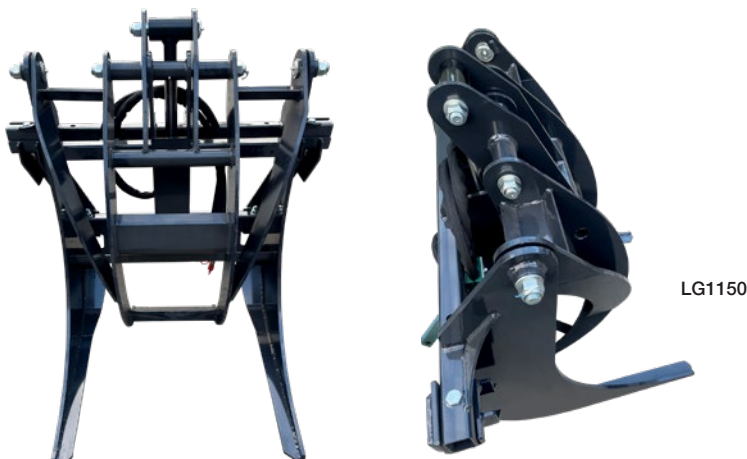
EURO HITCH LOG GRAB

An AGMAX Euro hitch log grab is used for manipulating logs and loading and unloading them. Easily pick logs from storage, load them onto transport vehicles or handle them between work sites.

With an opening diameter of up to 1300mm, this front end loader attached tractor grapple can be used for forestry and sawmill applications. The log is held firmly by a hydraulically controlled arm that wraps around the log.

The AGMAX Euro hitch log grab is suitable for all tractor loaders with a Euro hitch.

MODEL	LG1150
Tractor hp	45 – 120
Euro hitch	Front end loader
Length	946mm (3'1")
Width	1150mm (3'9")
Height	1060mm (3'6")
Minimum log diameter	360mm (1'2")
Opening diameter	Up to 1300mm (4'3")
Weight	210kg



STICK RAKES



Stick rakes are used for clearing debris prior to slashing and mowing, or to prevent fire hazards, or to clean up after storms. AGMAX stick rakes have thick tempered steel tines for contouring over uneven terrain and easily attach to your tractor's three point linkage. The closely spaced tines make this implement useful for grass and the rake can even be angled for windrowing. The 4' stick rake is ideal for maintaining properties with dense plantations and the 6' stick rake is great for tidying up around deciduous trees and bark shedding eucalypts as the larger width means less time is required. Our largest stick rake is 8' and is suitable for larger tractors and getting the job done quickly.





MODEL	SR120	SR180	SR240
Tractor hp	17 – 45	17 – 60	35 – 120
Three point linkage (TPL)	Cat 1	Cat 1 or 2	Cat 2
Length	1500mm (5')	1500mm (5')	1500mm (5')
Width	1200mm (4')	1800mm (6')	2400mm (8')
Height	900mm (3')	900mm (3')	900mm (3')
Tines	24	36	48
Weight	72kg	97kg	122kg

SLASHERS – STANDARD

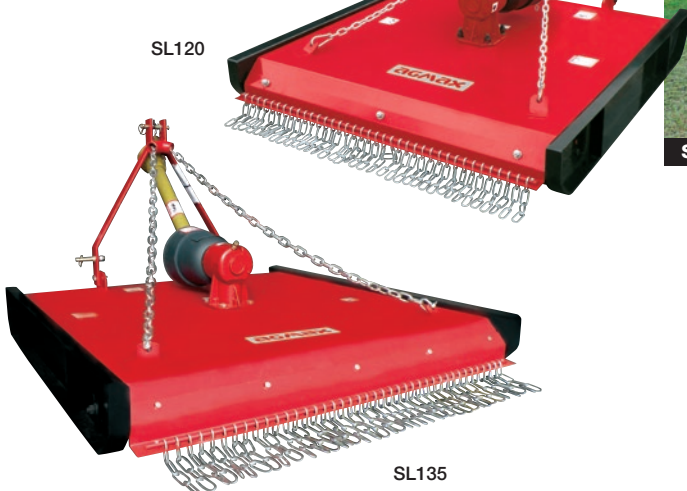
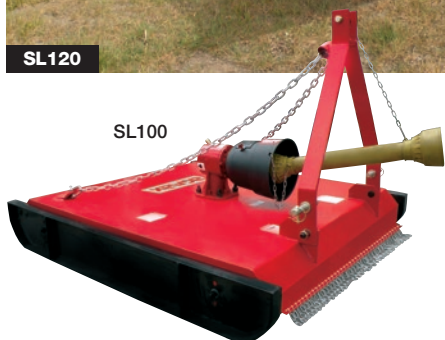


Slashers are essential on most farms for cutting grass and unwanted growth. A slasher can also tidy up along fence-lines, wall edges and roadsides and are good for maintaining firebreaks.

AGMAX general purpose slashers are robust, simple to operate, and easy to maintain and service. They are suitable for most farms, for maintaining paddocks and lighter growth. For dense, heavy growth, we recommend a heavy duty slasher. If you need to regularly clear small sapplings, suckers and tree debris, a flail mower may be a better option.

AGMAX slashers are well constructed in a traditional design and come in a range of sizes. They have a high quality gearbox at the hub to ensure reliability. All AGMAX slashers have an adjustable slip clutch and adjustable cutting height skids.





MODEL	SL100	SL120	SL135	SL150
Tractor hp	15 – 30	22 – 35	35 – 45	45 – 60
Three point linkage (TPL)	Cat 1	Cat 1	Cat 1	Cat 1 or 2
Length	1260mm (4'2")	1450mm (4'9")	1600mm (5'3")	1870mm (6'2")
Width	1170mm (3'10")	1310mm (4'4")	1450mm (4'9")	1600mm (5'3")
Height	970mm (3'2")	1000mm (3'3")	960mm (3'2")	960mm (3'2")
Cutting width	1070mm (3'6")	1200mm (3'11")	1350mm (4'5")	1500mm (4'11")
Cutting height	20 – 120mm	20 – 120mm	20 – 120mm	20 – 120mm
Deck thickness	4mm	4mm	4mm	4mm
Skid thickness	8mm	8mm	8mm	10mm
Skid width	50mm (2")	50mm (2")	50mm (2")	50mm (2")
Gearbox hp	40	40	40	40
Blades	2	2	2	2
PTO	540rpm	540rpm	540rpm	540rpm
Weight	146kg	179kg	190kg	244kg

SLASHERS – HEAVY DUTY



SL180HD

The heavy duty AGMAX slasher is perfect for clearing bush blocks, with a rear jockey wheel for easy turning and variable height adjustment. Slash through heavy grass or woody vegetation with ease!

AGMAX heavy duty slashers are built to last, simple to operate and easy to maintain and service. Bulletproof construction in a traditional design and range of sizes means AGMAX slashers are built tough for Australian conditions and utilise a high quality gearbox at the hub, to ensure reliability. The heavy duty slasher can also tidy up along fencelines, wall edges and roadsides and is good for creating firebreaks in rough terrain.



SL150HD

MODEL	SL150HD	SL180HD	SL210HD
Tractor hp	45 – 75	75 – 90	85 – 120
Three point linkage (TPL)	Cat 2	Cat 2	Cat 2
Length	1850mm (6')	2010mm (6'7")	2325mm (7'8")
Width	1610mm (5'3")	1920mm (6'3")	2225mm (7'4")
Height	1115mm (3'8")	1115mm (3'8")	1115mm (3'8")
Cutting width	1500mm (4'11")	1800mm (5'11")	2100mm (6'11")
Deck thickness	6mm	6mm	6mm
Skid thickness	10mm	10mm	10mm
Skid width	50mm (2")	50mm (2")	50mm (2")
Gearbox hp	75	75	75
Blades	2	2	2
PTO	540rpm	540rpm	540rpm
Weight	508kg	583kg	658kg

REAR BALE SPIKES & ROLLOUT

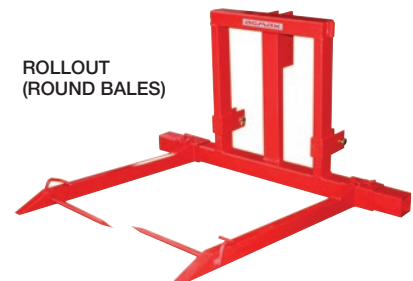


SQUARE

The AGMAX bale spike makes moving a large round or square bale effortless. Bale spikes attach to the three point linkage and are handy for transporting hay bales. The TPL bale spikes have three points on the cradle for spearing the bale.

The AGMAX rear bale rollout makes feeding out a 4' or 6' round bale easy work. It is easily adjusted with a single pin (on each tine) and bales can be carried on tines for transport to a paddock. Tines straddle the bale and lock in pins are inserted into the centre of the bale to allow it to roll.

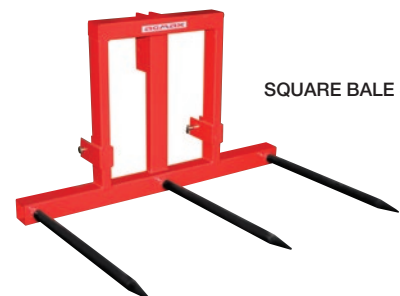
**ROLLOUT
(ROUND BALES)**



ROUND BALE SPIKE



SQUARE BALE SPIKE



MODEL	ROLLOUT	SQUARE	ROUND
Tractor hp	35 – 120	35 – 120	25 – 60
Type	Round feed out	Square bales	Round bales
Three point linkage (TPL)	Cat 1 or 2	Cat 1 or 2	Cat 1 or 2
Length	1400mm (4'8")	1130mm (3'8")	1180mm (3'10")
Width	1600mm (5'3")	1500mm (4'11")	800mm (2'7")
Height	890mm (2'11")	880mm (2'10")	700mm (2'3")
Bale width suitability	4' – 6'	4' – 6'	4' – 6'
Lifting capacity	1000kg	1000kg	450kg
Weight	90kg	102kg	36kg

REAR PALLET FORKS

AGMAX rear TPL pallet forks attach to the three point linkage (TPL) of your tractor and can be used as a low, basic forklift. With two arms for support and a strong steel frame, it is used for transporting standard pallets and bins.

MODEL	PFTPL
Tractor hp	18 – 120
Type	Pallet Fork
Three point linkage (TPL)	Cat 1 or 2
Length	1100mm (3'7")
Width	780mm (2'7")
Height	740mm (2'5")
Pallet width suitability	Standard Pallet
Lifting capacity	750kg
Weight	40kg



Find the latest AGMAX product information and specifications on our website:

sotatractors.com

We also have an online shop:

shop.sotatractors.com



WHAT OUR CUSTOMERS SAY...

“Thanks so much for your fantastic service in arranging a **front end loader kit** for me, which fitted perfectly.”

“You did everything you said you would and more. I must say I haven’t had such good service for a long time and if anyone asked I would definitely recommend SOTA Tractors.”

Mark Gardner

“...The implement was delivered **as scheduled.**”

“Good service is becoming very rare these days. Congratulations on your service and on-time delivery.”

Tim Naidu
Queensland

“The AGMAX implements are of a **very good quality**, more than happy with them.”

Scott Broadbent
South Australia





sotatractors.com

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Designs may change without notice. Stock is subject to availability.
Measurements are intended as a guide only and may vary with individual implements.