<u>Teagle</u>



FRONT & REAR mounted

VERGE mowers



MINI 115, 125, 145



EKR 125, 145, 160, 180, 200



TA/K 115, 125, 145



PARK/P 115, 125, 145, 160, 180



EKR/S 180, 200, 220, 250, 280, 300



TA/LI 135, 145, 160



TBM 180, 200, 220, 250, 270



BIMAX 200, 220, 250, 280, 300



TA/M 145, 160, 180, 200



TBM/S 180, 200, 220, 250, 280, 300



DUAL 200, 230, 250, 280, 300



TA 160, 180, 200, 220, 250



LAND/S 180, 200, 230, 250, 280, 300



X-PRO 200, 230, 250, 280, 300



TAP 180, 200, 220, 250



LAND/P 400, 500, 600



HANDY 200-250, 230-280, 250-300, 270-320, 310-360



<u>Teagle</u>



FLAIL MULCHERS

Compact | Agri | Verge

Teagle Machinery was established over 85 years ago, and remains a family business focused on meeting the needs of our customers whether just around the corner, or in one of the 50 countries worldwide to which we regularly ship machinery. From the outset, our machinery has been designed to be simple, robust and easy to use. We still stand by these values, whether it is a product we manufacture ourselves, or that we distribute in collaboration with one of our specialist partners.

Since establishing our trading relationship in 1999 with Berti, an Italian family owned business of similar standing to ourselves, we have placed our stamp on the UK market with 5000 Berti flail mowers/mulchers now in operation in the UK. The reasons behind this success, which sees customers returning time after time to buy Teagle, are twofold:

Product Focus - With over 250 models for horticulture, agriculture, forestry and excavator mounted attachments, Berti offer a machine for almost every conceivable application. Berti actively invest in research, design and manufacturing technology to ensure that our product range constantly evolves to remain at the cutting edge, whilst being available at a competitive price.

Backup – Servicing this scale of operation requires commitment and service on a national basis. We set aside part of our 25,000m² facility in Cornwall to hold not only new machines, but a substantial stock of wearing and non-wearing parts to keep you up and running.

teagle.co.uk @ 🙃 🗅

REAR mounted | FRONT & REAR mounted | VERGE mowers | SPECIALIST mowers

Find out why operators return again and again to the market leading range of flail mulchers from Teagle.

We have the right solution for you



1 Robust Body

The double skin body incorporates Strenx **high performance steel** in the inner hood and Hardox in the skids for greater durability. The body is shot blasted and protected with a high quality paint finish.

2 High Performance Rotor

The large diameter seamless tube is dynamically balanced and delivers a **market leading tip speed,** as well as strength in operation. Stout lugs hold the flails firmly in place. Strong rotor housings are used for increased strength and longevity.

3 Mulching Blades

For improved **mulching performance** the EKR/S and BIMAX* models feature a set of counter blades, with the TBM, TBM/S, DUAL, X-PRO and LAND/S all being fitted with an additional set of blades.

* Optional counter blade set for BIMAX

4 Automatic Belt Tensioning

The automatic belt tensioning system **minimises maintenance** and ensures that the driveline protection is always correctly adjusted. Fitted to TBM, TBM/S, BIMAX, DUAL, X-PRO, LAND/S and Verge Mowers (selected models).

5 High Quality Driveline

From the Waltersheid / Comer PTO shaft to the high quality gearbox, components have been carefully selected to offer **trouble free operation**.

6 Large Diameter Roller

The large diameter roller runs on greasable high speed bearings that are **protected from debris** within a deep labyrinth arrangement.

7 Chain & Flap Front Protection

All models are fitted with either front flap or chain protection to adhere to **safety regulations.**

Heavy Duty Driveline

Proven reliability of strong Comer gearbox input shafts efficiently transfer power to the belt drive. All models incorporate individual oil reservoirs in the gearbox and transmission shaft to aid in hill side lubrication.







Longevity

The flail is engineered with a thick shank for greater strength, and a fitted curve on the rear face to prevent damage to the rotor tube when a foreign object is encountered. Flails are retained by a 19mm high tensile bolt with a square head, recessed into the rotor lug, for easy maintenance.

Performance

The heavyweight 1.9kg A Type flail remains extended even when mulching tough material. The wide cutting edge lifts material effectively and leaves a clean cut finish. The wide flail means fewer flails are required, keeping running costs down.



HIGH STRENGTH STEEL FOR AGRICULTURAL EQUIPMENT







Reduce weight



Use les fuel

Increase profits and yields with stronger yet lighter agricultural equipment that stands up to harsh conditions, season after season. When you choose Strenx® performance steel for your equipment, you can boost efficiency, refuel less often and harvest more crops per acre in less time.

HARDOX®

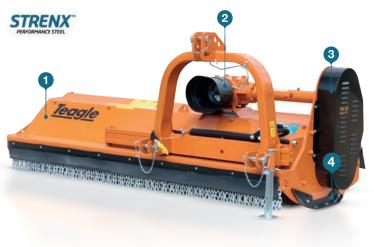
WEAR PLATE FOR EXTREME ABRASION RESISTANCE

Hardox® wear plate is the world's leading abrasion-resistant (AR) steel. Hardox® is hard through and through, from the surface deep down to its core, giving you extended service life and high productivity in the most challenging environments

HAMMER | flails

G	L	Р	A	M	T2
200g	1100g	1800g	1900g	2200g	2000g
M14 Hex Bolt	M16 Hex Bolt	M16 Hex Bolt	M18 Sq. Bolt	M20 Sq. Bolt	M20 Hex Sq. Bolt
MINI TAK	PARK/P EKR TA/LI	TAM	EKR • EKR/S TBM • TBM/S BIMAX • DUAL TA • TAP TAP/S	X-PRO	LAND/S LAND/P





1 Robust Body

The double skin body incorporates Strenx **high performance steel** in the inner hood and Hardox in the skids for greater durability. The body is shot blasted and protected with a high quality paint finish.



High Performance Rotor

The large diameter seamless tube is dynamically balanced and delivers a **market leading tip speed**, as well as strength in operation. Stout lugs hold the flails firmly in place.



Counter Blades

For improved mulching performance the PARK/P, TBM, TBM/S, LAND/S and LAND/P all are fitted with a set of counter blades.



From the Waltersheid / Comer PTO shaft to the high quality gearbox, components have been carefully selected to offer **trouble free operation.**



The automatic belt tensioning system **minimises maintenance** and ensures that the driveline protection is always correctly adjusted. Fitted to TBM, TBM/S, LAND/S and LAND/P.



Side skids available for PARK/P and MINI (optional). TBM, TBM/S, LAND/S and LAND/P skids fitted as standard.



Adjustable Hood

For improved mulching performance the TBM, TBM/S, LAND/S and LAND/P have adjustable hoods to **contain or release cut material** as required.



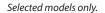
Large Diameter Roller

The large diameter roller runs on greasable bearings that are **protected from debris** within a deep labyrinth arrangement.



Displaceable 3 point linkage

The **robust** rear mount headstock runs on a greaseable rolled steel profile. Headstock can be adjusted with hydraulic sideshift.





Debris Protection

Pivoting steel **flaps** or **chains** are fitted to the front of the machine to prevent debris being thrown up at the tractor

MINI 115, 125, 145

TYPE MULCHER Suited for mulching light grass on green areas, parks and sports courts.

- Fixed and reversible 3-point linkage Cat. I
- Forged and hardened BERTI hammers (or blades)
- Self-cleaning and adjustable Ø114 rear roller
- Free wheel in the gearbox (540rpm)
- Optional skids available



			A HP								A	(A) (Kg	
	Working width cm	Pov min		Lateral displacement mm	Hammers G n°	* Blades YG n°	Belts n°	PTO	А	B cm	С	Weig min	jht max
MINI 115	115	12	30	530 620	32	64	3	540	75	129	85	200	250
MINI 125	125	12	30	530 720	34	68	3	540	75	139	85	205	260
MINI 145	145	12	30	615 835	40	80	3	540	75	159	85	220	280

PARK/P 115, 125, 145, 160, 180

TYPE **MULCHER** Suited to mulch grass, bushes and light pruning of 2-3 cm of diameter on parks, green areas, sport courts.

- Displaceable 3-points linkage, Cat. I
- Mechanical side shift (hydraulic opt.)
- Height adjustable self-cleaning levelling roller
- Optional skids available
- \bullet Self-cleaning and adjustable Ø139 rear roller
- Free wheel in the gearbox. PTO 540/1000 rpm (reversing the pulleys)























				•							1	D	(115	
,	Working widt	h Pov	wer	Lateral disp	olacement	Hammers L	* Blades YA	Belts	PTO	Α	В	С	Weig	ht
	cm	min	max	mı	m	n°	n°	n°			cm		min	max
PARK/P 115	115	20	60	590 560	270 880	10	30	2	540 (1000)	79	130	80	280	340
PARK/P 125	125	20	60	690 560	370 880	12	36	2	540 (1000)	79	140	80	295	350
PARK/P 145	145	20	60	775 675	455 995	14	42	2	540 (1000)	79	160	80	320	375
PARK/P 160	160	20	60	875 715	555 1045	14	42	2	540 (1000)	79	175	80	355	405
PARK/P 180	180	20	60	875 915	555 1245	16	48	2	540 (1000)	79	195	80	370	430

TBM 180, 200, 220, 250, 270

TYPE MULCHER Ideal for general clearing of open-field crops, green areas, parks, gardens, vineyards and for set aside applications.

- Displaceable 3-points linkage, Cat. II
- Hydraulic side shift
- Full automatic belts adjuster
- Self-cleaning and adjustable Ø194 rear roller
- Free wheel in the gearbox. PTO 540/1000 rpm (reversing the pulleys)





















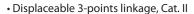


A Type

	Working widt cm	h Po min	wer max	Lateral disp		Hammers A	* Blades YA n°	Belts n°	PTO	А	B cm	С	Weig min	ght max
TBM 180	180	50	110	875 925	355 1445	16	48	4	540 (1000)	100	198	100	735	815
TBM 200	200	50	110	1040 960	520 1480	18	54	4	540 (1000)	100	218	100	780	870
TBM 220	220	60	110	1040 1160	520 1680	20	60	4	540 (1000)	100	238	100	820	920
TBM 250	250	60	110	1040 1460	520 1980	22	66	4	540 (1000)	115	268	100	905	1025
TBM 270	270	60	110	1040 1660	520 2180	24	72	4	540 (1000)	115	288	100	935	1070

TBM/S 180, 200, 220, 250, 280, 300

TYPE MULCHER Ideal for general clearing of uncultivated fields, open-field crops, green areas, under wood, parks, gardens, and for set aside applications.



- Hydraulic side shift
- Full automatic belts adjuster
- Self-cleaning and adjustable Ø194 rear roller
- Free wheel in the gearbox 1000rpm (540rpm special order)























												-			
	Working widt	h Pov	wer	Latera	displacemer	nt	Hammers A	* Blades YA	Belts	PTO	Α	В	C	Weig	ht
	cm	min	max		mm		n°	n°	n°			cm		min	max
TBM/S 180	180	75	150	1050 750	530	1270	16	48	5	1000 (540)	100	198	105	845	955
TBM/S 200	200	75	150	1050 950	530	1470	18	54	5	1000 (540)	100	218	105	890	1020
TBM/S 220	220	75	150	1050 1150	530	1670	20	60	5	1000 (540)	100	238	105	935	1080
TBM/S 250	250	75	150	1050 1450	530	1970	22	66	5	1000 (540)	100	268	105	1000	1160
** TBM/S 280	280	85	150	1660 1184	1094	1706	26	78	5	1000 (540)	125	300	116	1090	1260
** TBM/S 300	300	85	150	1616 1384	1094	1906	28	84	5	1000 (540)	100	318	105	1135	1270

LAND/S 180, 200, 230, 250, 280, 300

TYPE MULCHER Suited for grass, maize stalks, corn stalks, sunflowers, vegetables, sugar cane, potatoes, pasture topping and set aside applications.



- Hydraulic side shift with hoses and quick coupling
- Free wheel in the gearbox (rpm see width)
- Full automatic belts adjuster
- Self-cleaning and adjustable Ø194 rear roller with scraper





















T2 Type HAMMER FLAILS

STRENX

T2 Type HAMMER FLAILS

	Working widt	h Pov	wer	Lateral disp	olacement	Hammers T2	* Blades	* Blades	Belts	PTO	Α	В	C	We	ight
	cm	min	max	mi	m	n°	YT2 n°	+ centr. n°	n°			cm		min	max
LAND/S 180	180	70	120	1042 758	520 1280	22	44	66	4	540	105	198	155	1000	1165
LAND/S 200	200	70	120	1042 959	520 1480	24	48	72	4	540	105	218	155	1050	1205
LAND/S 230	230	70	120	1215 1085	694 1606	28	56	84	4	540	107	248	155	1170	1310
LAND/S 250	250	80	150	1325 1175	803 1696	30	60	90	5	1000	110	268	155	1240	1380
LAND/S 280	280	80	150	1615 1185	1094 1706	34	68	102	5	1000	110	298	155	1360	1495
LAND/S 300	300	80	150	1615 1385	1094 1906	36	72	108	5	1000	110	318	155	1400	1525

LAND/P 400, 500, 600

TYPE MULCHER Suited for grass, maize stalks, corn stalks, sunflowers, vegetables, sugar cane, pasture topping and set aside applications.

- Fixed 3-point linkage, Cat. II-III
- Centre mounted linkage
- Double transmission
- Self-cleaning and adjustable rear roller with scraper Ø194** / 220***























	Working width	Pow	/er	Lateral displacement	Hammers T2	* Blades	* Blades	Belts	PTO	Α	В	С	Wei	ght
	cm	min	max	mm	n°	YT2 n°	+ centr. n°	n°			cm		min	max
LAND/P 400	400	100	250	2000 2000	48	96	144	4+4	1000	230	245-435	150	2530	3050
LAND/P 500	500	140	300	2500 2500	60	120	180	5+5	1000	280	245-535	150	3090	3570
LAND/P 600	600	180	300	3000 3000	72	144	216	5+5	1000	330	245-635	150	3800	4070

customer **REVIEW**

UNRIVALLED STRENGTH & PERFORMANCE! TBM/S 250

Here at Kingfisher forestry and moorland we have two TBM/S and a TSB/S these are used for heather, rush, pasture and mulching of crops, the double chop of the Teagle and the large drum capacity leaves a very fine mulch, which is perfect for all applications.

I've been using the Teagles now for almost ten years and wouldn't consider anything else - they are strong and go to work with very little maintenance day in day out. The team at Teagle give great advice and co-operation with regards to finding the right machine for your needs, we at Kingfisher have had a good working relationship with Teagle sales, which shows they have confidence in their machines. If they give you one on demo, you won't want to give it back!

John Drummond, Kingfisher Forestry and Moorland www.kingfisherforestryandmoorland.co.uk



John Drummond



EKR | EKR/S | BIMAX | DUAL | X-PRO

We offer a wide range of highly specialised equipment for many applications from parks, setaside to open field use. Our front & rear mounted mulcher range can be fitted to tractors from 30 - 250hp.

We have the right solution for you



Automatic Belt **Tensioning**

The automatic belt tensioning system minimises maintenance and ensures that the driveline protection is always correctly adjusted. Fitted to TBM, TBMS, DUAL, X-PRO, LAND/S and Verge Mowers (selected models).

2 High Quality Driveline

From the Waltersheid PTO shaft to the high quality gearbox, components have been carefully selected to offer trouble free operation.

3 Robust Body

The Double skin body incorporates





EKR/S model uses a displaceable and reversible 3-point linkage, cat. II (mechanical).



Front & Rear through Shaft

Comer gearbox offers 1" 3/8 & 1" 3/4 through input shaft for front & rear operation utilising a single or **double free wheel overrun.** *Model dependant*



High Performance Rotor

The large diameter seamless tube is dynamically balanced and delivers a **market leading tip speed**, as well as strength in operation. Stout lugs hold the flails firmly in place.



BIMAX, DUAL and XPRO model uses a reversible top linkage arm for **front or rear mounting.**



Debris Protection

Pivoting steel **flaps** or **chains** are fitted to the front of the machine to prevent debris being thrown up at the tractor



Large Diameter Roller

The large diameter roller runs on greasable bearings that are **protected from debris** within a deep labyrinth arrangement.



performance the BIMAX, DUAL and X-PRO have adjustable hoods to contain or release cut material as required.



Counter Blades

For improved mulching performance the EKR & EKR/S models feature a set of counter blades, with the DUAL, BIMAX (optional), X-PRO all being fitted with an additional set of blades.

EKR 125, 145, 160, 180, 200

TYPE MULCHER Suited to mulch grass, bushes, scrub and pruning up to Ø3cm, ideal for general clearing of open field and on vineyards.



- Top link tie rod for extra strength
- Self-cleaning and adjustable Ø139 / 159** rear roller
- Free wheel in the gearbox. PTO 540/1000 rpm (reversing the pulleys)



			A HP						T		B	(Kg	
	Working width	Pow	/er	Lateral displacement	Hammers A-L	.* Blades YA-YL	Belts	PTO	А	В	С	Weig	ght
	cm	min	max	mm	n°	n°	n°			cm		min	max
EKR 125	125	30	55	615 635	12	36	3	540 (1000)	73	137	78	300	355
EKR 145	145	40	55	615 835	14	42	3	540 (1000)	73	157	78	330	380
EKR 160	160	40	55	715 885	14	42	3	540 (1000)	73	172	78	360	400
EKR 180	180	50	70	780 1020	16	48	4	540 (1000)	75	195	78	480	520

EKR/S 180, 200, 220, 250, 280, 300

TYPE MULCHER Suited to mulch grass, bushes, scrub and pruning up to Ø5cm, ideal for general clearing of open field and on vineyards.



- Hydraulic side shift
- Self-cleaning and adjustable Ø159 / 194** rear roller
- Free wheel in the gearbox. PTO 540/1000 rpm (reversing the pulleys)



A Type HAMMER FLAILS





















	Working width cm	n Pov min	wer max	Lateral disp mr		Hammers A	* Blades YA n°	Belts n°	PTO	А	B cm	С	Weig min	jht max
EKR/S 180	180	50	100	1040 760	520 1280	16	48	4	540 (1000)	96	198	100	560	710
EKR/S 200	200	50	100	1210 790	690 1310	18	54	4	540 (1000)	96	218	100	600	740
EKR/S 220	220	60	100	1320 880	800 1400	20	60	4	540 (1000)	96	238	100	630	770
EKR/S 250	250	60	130	1320 1180	800 1700	22	66	4	540 (1000)	98	268	100	690	830
EKR/S 280	280	70	130	1610 1190	1040 1760	26	78	4	540 (1000)	95	300	101	890	1030
EKR/S 300	300	70	130	1610 1390	1040 1960	28	84	4	540 (1000)	101	318	105	920	1060

HAMMER FLAILS

(Standard)

BIMAX 180, 200, 220, 250, 280, 300

TYPE MULCHER Suited to mulch grass, bushes, scrub and pruning up to Ø6cm, ideal for general clearing of open field.

- Double 3-point linkage, Cat. II
- Hydraulic side shift
- Single fixed counter-blades (extra bolted line optional)
- Self-cleaning and adjustable Ø159 / 194** rear roller
- Double free wheel in the gearbox. PTO 540/1000 rpm (reversing the pulleys)



		6	HP HP							T.		A	(S) (Kg	
	Working width	n Po	wer	Lateral disp	olacement	Hammers A	* Blades YA	Belts	PTO	Α	В	C	Weig	ght
	cm	min	max	m	m	n°	n°	n°			cm		min	max
BIMAX 200	200	50	100	1210 790	690 1310	18	54	4	1000 (540)	100	220	125	765	905
BIMAX 220	220	60	100	1320 880	800 1400	20	60	4	1000 (540)	100	240	125	800	940
BIMAX 250	250	60	130	1320 1180	800 1700	22	66	4	1000 (540)	103	270	125	850	990
BIMAX 280	280	70	130	1610 1190	1040 1760	26	78	4	1000 (540)	106	300	125	905	1045
BIMAX 300	300	70	130	1610 1390	1040 1960	28	84	4	1000 (540)	106	320	125	940	1080

DUAL 200, 230, 250, 280, 300

TYPE MULCHER Suited to mulch grass, bushes, maize stalks, corn stalks, sunflowers, scrub and pruning up to Ø8cm.

- Double 3-point linkage, Cat. II
- Hydraulic side shift
- Self-cleaning and adjustable Ø159 rear roller
- Double free wheel in the gearbox 1000rpm (540rpm special order)





X-PRO 200, 230, 250, 280, 300

TYPE **MULCHER** Ideal for clearing uncultivated fields, open-field crops, parks, gardens, under-wood and set aside applications up to Ø10cm.

- Double 3-point linkage, Cat II-III
- Hydraulic side shift with hoses and quick coupling
- Adjustable rear discharge
- Full automatic belts adjuster
- Self-cleaning and adjustable Ø220 rear roller
- Double free wheel in the gearbox 1000rpm (540rpm special order)





















	Working widt	h Pov	wer		Lateral dis	placement		Hammers M	Belts	PTO	Α	В	C	Weig	ght
	cm	min	max		m	ım		n°	n°			cm		min	max
DUAL 200	200	100	250	1250	750	730	1270	18	5	1000 (540)	122	220	137	1275	1555
DUAL 230	230	100	250	1320	980	800	1500	20	5	1000 (540)	122	250	137	1355	1645
DUAL 250	250	100	250	1500	1000	980	1520	22	5	1000 (540)	122	270	137	1415	1705
DUAL 280	280	100	250	1610	1190	1090	1710	26	5	1000 (540)	122	300	137	1520	1810
DUAL 300	300	100	250	1610	1390	1090	1910	28	5	1000 (540)	122	320	137	1560	1850



customer **REVIEW**

IT NEVER MISSES A BEAT DUAL 280

Tom Cranston runs a contracting business in Wigan. Working with local councils and forestry organisations to help maintain the land and amenity areas. This involves mowing first cut amenity land, topping paddocks for sheep farmers and clearing large forestry areas.

Tom needed a Flail to add to his machinery collection and he opted for the DUAL 280. In his own words, he describes the flail as a bit of an animal, he goes on to say, "It never misses a beat - we cleared an area of willow 20ft tall - it took those like it was nothing."

"We have had the machine for 2 years now and the build quality is excellent, the machine is so strong and robust and handles anything that is thrown at it." Tom describes his experience of the after sales support and parts service "The machine has been very reliable. If we do need any parts, they arrive the next day."

He goes on to say, "Maintenance is easy, the grease points are all easily accessible and doesn't take long to complete."

Tom concludes by saying "We were so happy with the quality and reliability of this flail that when we looked to purchase a mulcher, I didn't look at any other brand. We rang our local dealer and just ordered it. If it is going to be as good as the flail we already have there is no contest, it has to be another Teagle."



Tom Cranston, Contractor, Wigan



TA/K TA/LI TA/M TA TA/P TA/PS

We offer a wide range of highly specialised equipment for many applications from grass, crop fields, bushes and prunning. Our offset / in-line mulcher range can be fitted to tractors from 25 - 200hp.

We have the right solution for you



2 High Quality Driveline

From the Waltersheid / Comer PTO shaft to the high quality gearbox, components



1 Robust Body

The double skin body incorporates Strenx **high performance steel** in the inner hood (we also use Hardox in the skids for greater durability). The body is shot blasted and protected with a high quality paint finish.



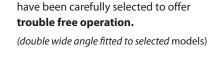
High Performance Rotor

The large diameter seamless tube is dynamically balanced and delivers a **market leading tip speed**, as well as strength in operation. Stout lugs hold the flails firmly in place.



Counter Blades

For improved **mulching performance** the TA/LI, TA/M, TA, TA/P and TA/PS all are fitted with a set of counter blades.



Belt Tensioning

3 Automatic

The automatic belt tensioning system **minimises maintenance** and ensures that the driveline protection is always correctly adjusted. Fitted to TA/K, TA/LI, TA/M, TA, TA/P, TA/PS.

4 Side skids

Side skids fitted to all verge mowers.



Adjustable Hood

For improved **mulching performance** the TA, TA/P and TA/PS have adjustable hoods to contain or release cut material as required.



Large Diameter Roller

The **large diameter roller** runs on greasable bearings that are protected from debris within a deep labyrinth arrangement.



Displaceable 3 point linkage

The **robust** rear mount headstock uses parallel arms for side shift adjustment with a built in float mechanism.



Debris Protection

Pivoting steel **flaps** are fitted to the front of the machine to prevent debris being thrown up at the tractor

TA/K 115, 125, 145

TYPE **MULCHER** Ideal for clearing green areas up to Ø2cm cut, gardens, slopes, ditches, banks of watercourses and road side banks.

- 3-point linkage Cat. I
- Hydraulic side shift with breakaway valve
- Full automatic belts adjuster
- Skids of anti-wearing steel
- · Mechanical breakway device
- Hydraulic cylinder for head positioning with floating link and safety valve
- Self-cleaning and adjustable Ø 114 rear roller
- Free wheel in the gearbox (540 rpm only)
- RH cut only



L Type
HAMMER FLAILS

(Standard)

		OF HP					(S) (Kg	
	Working width cm	Power min max	Hammers G n°	* Blades YG n°	Belts n°	РТО	Weig min	ght max
TA/K 115	115	25 50	32	64	2	540	300	345
TA/K 125	125	25 50	34	68	2	540	310	355
TA/K 145	145	25 50	40	80	2	540	330	375

TA/LI 135, 145, 160

TYPE **MULCHER** For grass, residue of vegetables, bushes and pruning up to Ø3cm. Ideal for parks, green areas, gardens, slopes, ditches, banks of watercourses.

- 3-point linkage Cat. I with floating system and safety lock
- Hydraulic side shift with breakaway valve
- Skids of anti-wearing steel
- Hydraulic cylinder for head positioning with floating link and safety valve
- Forged and hardened BERTI hammers or blades
- Self-cleaning and adjustable Ø 139 rear roller
- Free wheel in the gearbox (540 rpm only)
- RH cut only





P Type

HAMMER FLAILS (Standard)

STRENX

A Type HAMMER FLAILS

(Standard)

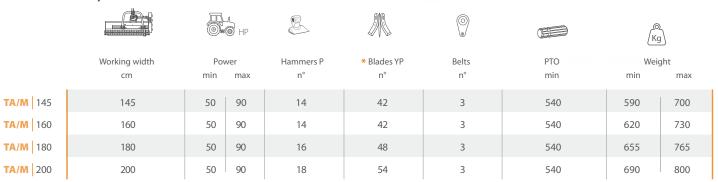
STRENX

TA/M 145, 160, 180, 200

TYPE **MULCHER** For ditches, banks of watercourses, road side banks. Up to Ø5cm cut.



- · Gearbox positioned outside chassis body
- Skids of anti-wearing steel
- Full automatic belts adjuster
- Hydraulic side shift with breakaway valve
- Self-cleaning and adjustable Ø139 rear roller
- Free wheel in the gearbox (540 rpm only)
- RH cut only



TA 160, 180, 200, 220, 250

TYPE MULCHER Ideal for clearing green areas, gardens, slopes, ditches, banks of watercourses, road side bank. Up to Ø6 cm cut.

- 3-point linkage Cat. II with floating system and safety lock
- Adjustable rear discharge
- Skids of anti-wearing steel
- Hydraulic side shift with breakaway valve
- Self-cleaning and adjustable Ø 159 rear roller
- Free wheel in the gearbox (540 rpm only)

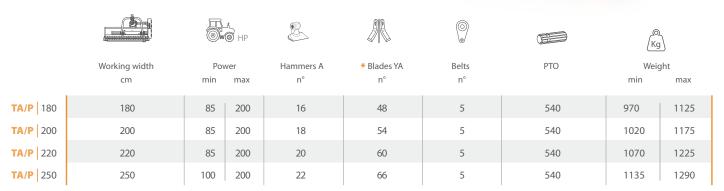
		HP HP						(Kg)	
	Working width	Power		Hammers A	* Blades YA	Belts	PTO	Weig	ght
	cm	min	max	n°	n°	n°		min	max
TA 160	160	60	110	14	42	4	540	780	885
TA 180	180	60	110	16	48	4	540	815	925
TA 200	200	60	110	18	54	4	540	855	975
TA 220	220	60	110	20	60	4	540	900	1030
TA 250	250	60	110	22	66	4	540	980	1110

* By special order only

TA/P 180, 200, 220, 250

TYPE **MULCHER** Ideal machine for contractors who need to clear slopes, ditches, banks of watercourses, road side banks and public green areas in general. Up to Ø10cm cut.

- 3-point linkage Cat. II with floating system and safety lock
- Adjustable rear discharge
- · Skids of anti-wearing steel
- Hydraulic side shift with breakaway valve
- Self-cleaning and adjustable Ø159
- Free wheel in the gearbox with 1" 3/4 input shaft (540 rpm only)



A Type
HAMMER FLAILS

(Standard)

A Type
HAMMER FLAILS

(Standard)

TA/PS 180, 200, 220, 250

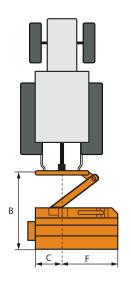
TYPE **MULCHER** Ideal machine for contractors who need to clear slopes, ditches, banks of watercourses, road side banks and public green areas in general. Up to Ø10cm cut.

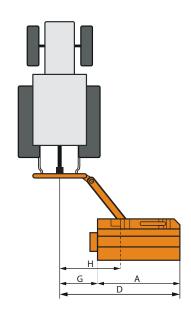
- 3-point linkage Cat. II with floating system and safety lock
- · Gearbox positioned outside chassis body
- · Skids of anti-wearing steel
- Adjustable rear discharge
- Hydraulic side shift with breakaway valve



RANGE OF MOVEMENT

Verge mowers ideal for working on green areas, slopes, ditches, watercourse and roadside banks.

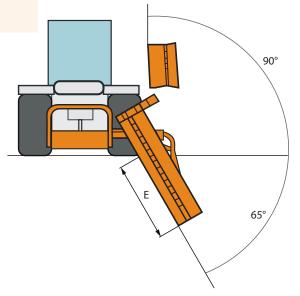




TA/K	A cm	B cm	C cm	D cm	E cm	F cm	G cm	H cm
TA/K 115								
TA/K 125	125	125	60	170	83	65	45	87
TA/K 145	145	125	60	190	103	85	45	87

TA/LI	A cm	B cm	C cm	D cm	E cm	F cm	G cm	H cm
TA/LI 135	135	157	61	195	92	74	60	103
TA/LI 145	145	157	61	205	102	84	60	103
TA/LI 160	160	157	61	220	117	99	60	103

TA/M	A cm	B cm		D cm	E cm	F cm	G cm
TA/M 145	145	167	16	266	140	129	121
TA/M 160	160	167	16	281	155	144	121
TA/M 180	180	167	16	301	175	164	121
TA/M 200	200	167	16	321	195	184	121



TA	Α	В	C	D	Е	F	G
TA	cm	cm	cm	cm	cm	cm	cm
TA 160	160	170	59	240	113	101	80
TA 180	180	170	59	260	133	121	80
TA 200	200	170	59	280	153	141	80
TA 220	220	170	59	300	173	161	80
TA 250	250	170	59	330	203	191	80

TA/P	A cm	B cm		D cm	E cm	F cm	G cm
TA/P 180	180	203	57	258	124	123	78
TA/P 200	200	203	57	278	144	143	78
					164		
TA/P 250	250	203	57	328	194	193	78

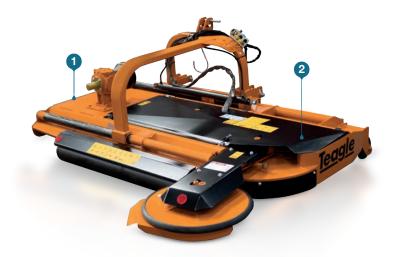
TA/PS	A cm	B cm	C cm	D cm	E cm	F cm	G cm
TA/PS 180	180	203	17	297	164	163	117
TA/PS 200	200	203	17	317	184	183	117
TA/PS 220	220	203	17	337	204	203	117
TA/PS 250	250	203	17	367	234	233	117

SPECIALIST mowers

HANDY VARY/W

We offer specialised equipment for those working in specific sites such as orchards where it's necessary to cut around obstacles like trees, fence posts and solar panels etc





1 Robust Body

Low body chassis constructed for working under low trees and obstacles.

The body is **shot blasted and protected** with a high quality paint finish.

2 Belt Guard

Easy access for maintenance via **quick release belt guard.**



Rotary Cutting Head

Articulated 600mm rotary cutting head for **inter-row mowing**, hydraulically controlled working position, with side protection for the machine and obstacle.



Main Cutting Deck

The main deck has fixed blade beams with heavy duty **swinging blades** on each end for a professional finish.



Adjustable Rollers

Large diameter adjustable rollers, front and rear to control mowing height and reduce the risk of scalping.



Anti-wrapping kit

Fixed blade beam axle is protected with an anti-wrapping colar to **limit material binding.**



Headstock

3 point linkage runs on greasable slider bars with right hand **hydraulic side shift** for improved access under and between obstacles.

Standard on Handy model



Cutting Head tension spring

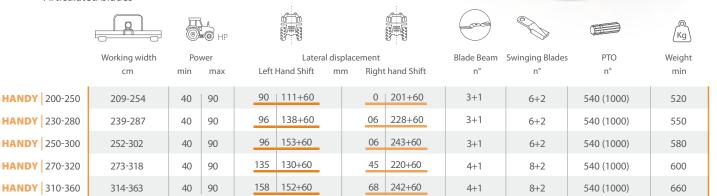
The amount of pressure exerted by the rotary cutting head against obstacles can be **adjusted manually.**

SPECIALIST mowers

HANDY 200-250, 230-280, 250-300, 270-320, 310-360

TYPE GRASS MOWERS Displaceable grass mower with between-row rotating disc, suited to work on vineyards and orchards, for tractors from 40 to 90 HP.

- 3-points linkage, Cat. I-II
- Rear roller, height adjustable (30mm-130mm cut height)
- · Hydraulic side shift
- Front fixed wheels, height adjustable
- Between-row rotating disc, by means of spring, with rubber protection
- Free wheel in the gearbox 540rpm (1000rpm special order)
- Articulated blades



VARY/W | 140-245, 160-265, 180-285, 200-305, 220-325, 240-345

TYPE GRASS MOWERS Grass mower of variable width, suited to work on vineyards and orchards for tractors from 40 to 120 HP.

- 3-points linkage, Cat. I-II
- Rear roller, height adjustable
- Front fixed wheels, height adjustable
- Mechanical swing device of discs with coil-spring
- Articulated blades



























	Working width		Pov	Power		Blades Mobili	PTO	Weight
	A (cm)	B (cm)	min	max	n°	n°		min
VARY/W 140-245 Ø 60	155	253	30	80	4	8	540 (1000)	540
VARY/W 160-265 Ø 60	159	266	30	80	4	8	540 (1000)	560
VARY/W 180-285 Ø 60	176	286	40	80	4	8	540 (1000)	590
VARY/W 200-305 Ø 60	200	307	50	80	4	8	540 (1000)	630
VARY/W 220-325 Ø 60	217	326	50	80	4	8	540 (1000)	670
VARY/W 240-345 Ø 60	239	347	60	120	4	8	540 (1000)	700



(Amnears Farm), Reading

Chris Webber runs a diverse farm business in Reading, as an arable farmer he specialises in the production of hay & haylage bales from his 800 acres and manages a very successful DIY Livery Business. He also has a contract to maintain a 60-acre solar farm.

When taking on the maintenance of the solar farm Chris says "The original plans were to use a flock of sheep to keep the grass down around the solar panels, but unfortunately it wasn't just the grass they took a fancy to - they ate through the cables which connected the solar panels, so we had to find another solution."

"We spoke to our local dealer, Farols and they suggested we try the **Handy flail mower**.

This machine was originally designed to cut around the tree trunks in an orchard. It has a retractable cutting disc, which is offset from the main cutting deck and the tension can be adjusted for different applications. We are now on our second Handy, the first one we had for 3 years, before trading it in for Teagle's latest model.

We are really happy with this model, it is easy to use, reliable and gives results like a finishing mower. The side shift is great and means that you can get in really close to mow around the legs of the solar panels. I also use it to mow along my hedge line between the posts.

If you are looking for a specialist topper to mow around solar panels as well as the hedge line, I can recommend the Teagle Handy - it really is a handy little tool."





With over **85 years** experience in designing and manufacturing of agricultural machinery you can be confident when you choose Teagle.

Contact us today to discuss your individual requirements.

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