



A name you can trust

MULCHERS

FOR VINEYARD AND ORCHARD

ENGLISH

A background of a network diagram with grey nodes and lines on a light grey background. The text is overlaid in white.

A NAME

YOU CAN

TRUST

A solid orange horizontal bar at the bottom of the page.



BERTI

A NAME YOU CAN TRUST

Quality, strength and reliability: the foundations of our work.

Our mission is to offer sturdy, long-lasting equipment designed to minimise the risk of downtime and always ensure the best possible performance in the field.

We are a family that believes in the values of collaboration and trust. Every day, with passion and dedication, we create hundreds of machines designed to meet the genuine needs of those who work the land.

We strictly adhere to the highest quality standards, guided by a strong sense of ethics and the responsibility to provide custom solutions for every client.

We look to the future with energy and determination, ready to evolve so we can stay by your side, with products that continue to make a real difference.

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ROTORS

& TOOL HOLDERS

The tube, produced by extrusion, requires no welding and is therefore seamless – a guarantee of strength and reliability. This manufacturing process provides enhanced resistance to accidental impacts.

Square recess tool holders – why is this better?

When it comes to shredding, each design detail makes a

difference. The tool holder is one such detail.

The choice between a hexagonal and a square recess affects not only the shape, it directly affects the holding strength and clamping of the component.

This design feature translates into increased reliability, durability, and operational safety.



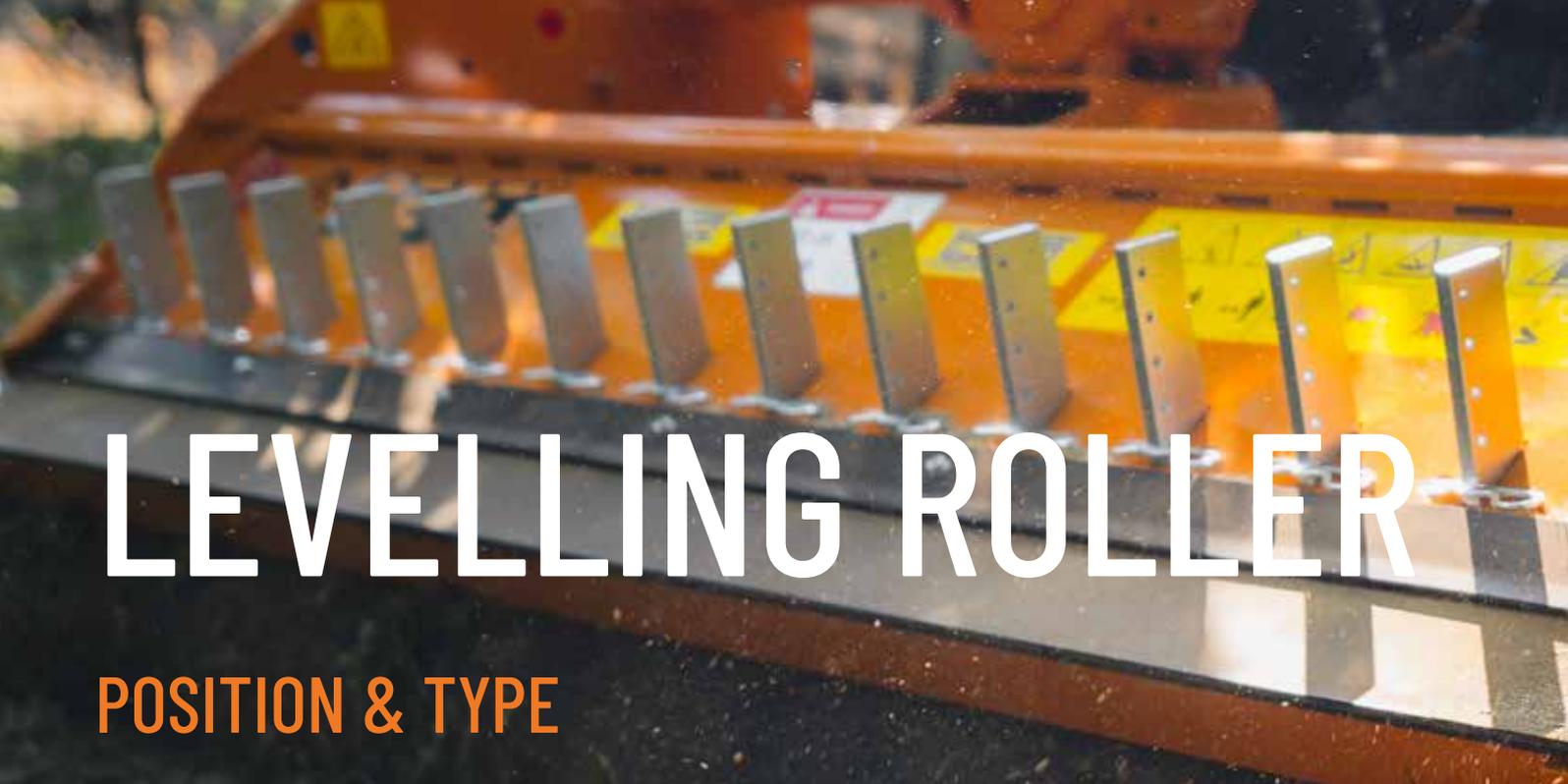


The square recess allows for a more precise and stable mechanical connection between the tool (hammer or knife) and the holder.

This means:

- No play between parts, ensuring longer life of the holder-bolt connection.

- Reduced risk of slippage or rotation of the bolt.
 - Greater resistance to dynamic and torsional stresses.
- Each Berti rotor is tested and balanced at high speeds to ensure top-quality performance.



LEVELLING ROLLER

POSITION & TYPE

All our vineyard and orchard mulchers feature a support roller positioned externally to the machine body.

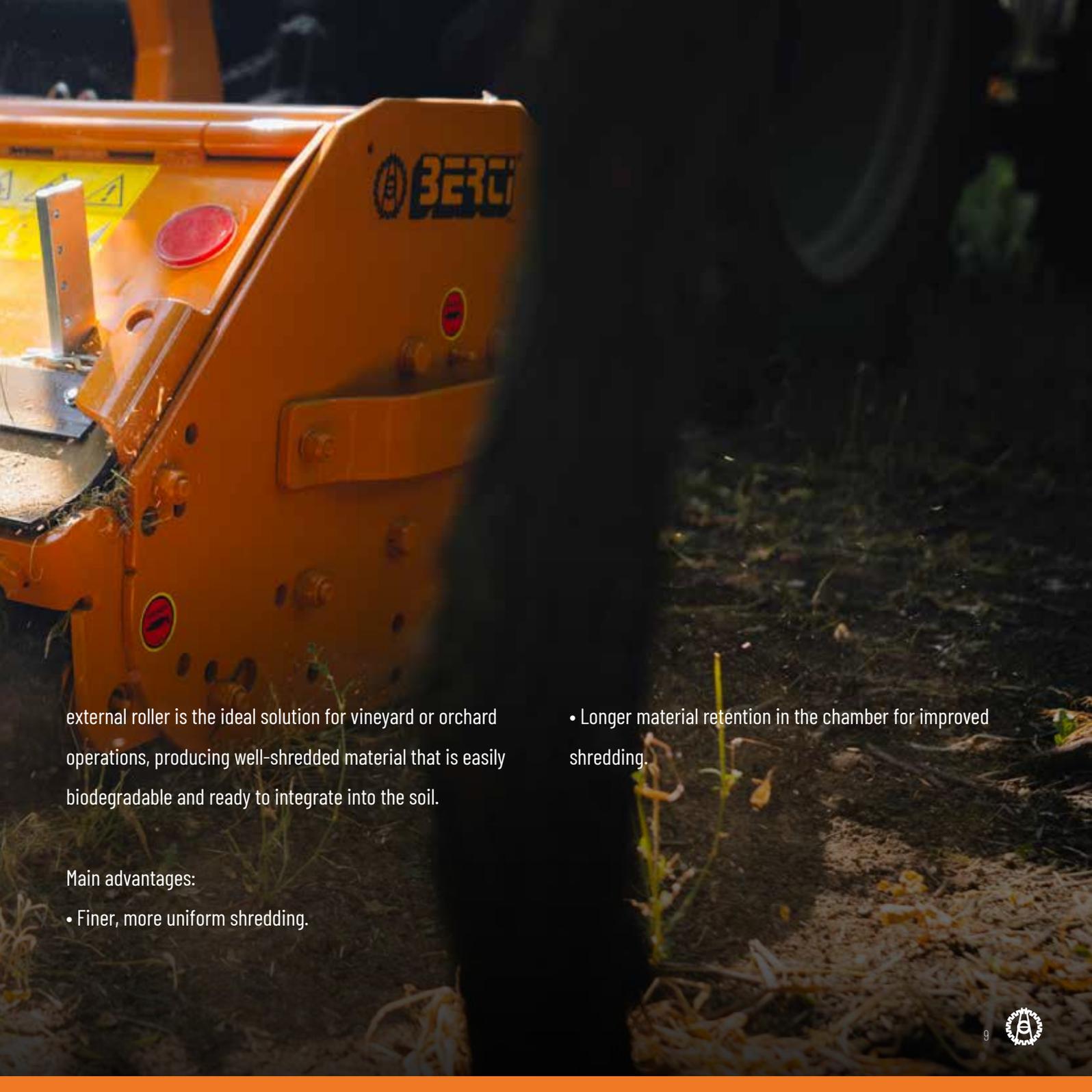
The external roller configuration is particularly suitable for shredding grass and woody residues from winter pruning.

This type of discharge allows the mulcher frame to retain

material in the shredding chamber for longer, optimising the shredding process.

The result is a finer, more uniform product, ideal for soil application.

Perfect for managing organic residues, the mulcher with



external roller is the ideal solution for vineyard or orchard operations, producing well-shredded material that is easily biodegradable and ready to integrate into the soil.

Main advantages:

- Finer, more uniform shredding.

- Longer material retention in the chamber for improved shredding.

LINKAGE

WHICH ONE TO CHOOSE

The standard offset linkage is the most common configuration on our vineyard and orchard mulchers. In this 3-point offset linkage, the tractor attachment point is positioned laterally, usually on the left-hand side of the machine. This design shifts the mulcher's centre of gravity to the right of the tractor's axis during operation.

This configuration is ideal for under-canopy work and situations where the machine needs to operate offset from the tractor's trajectory.

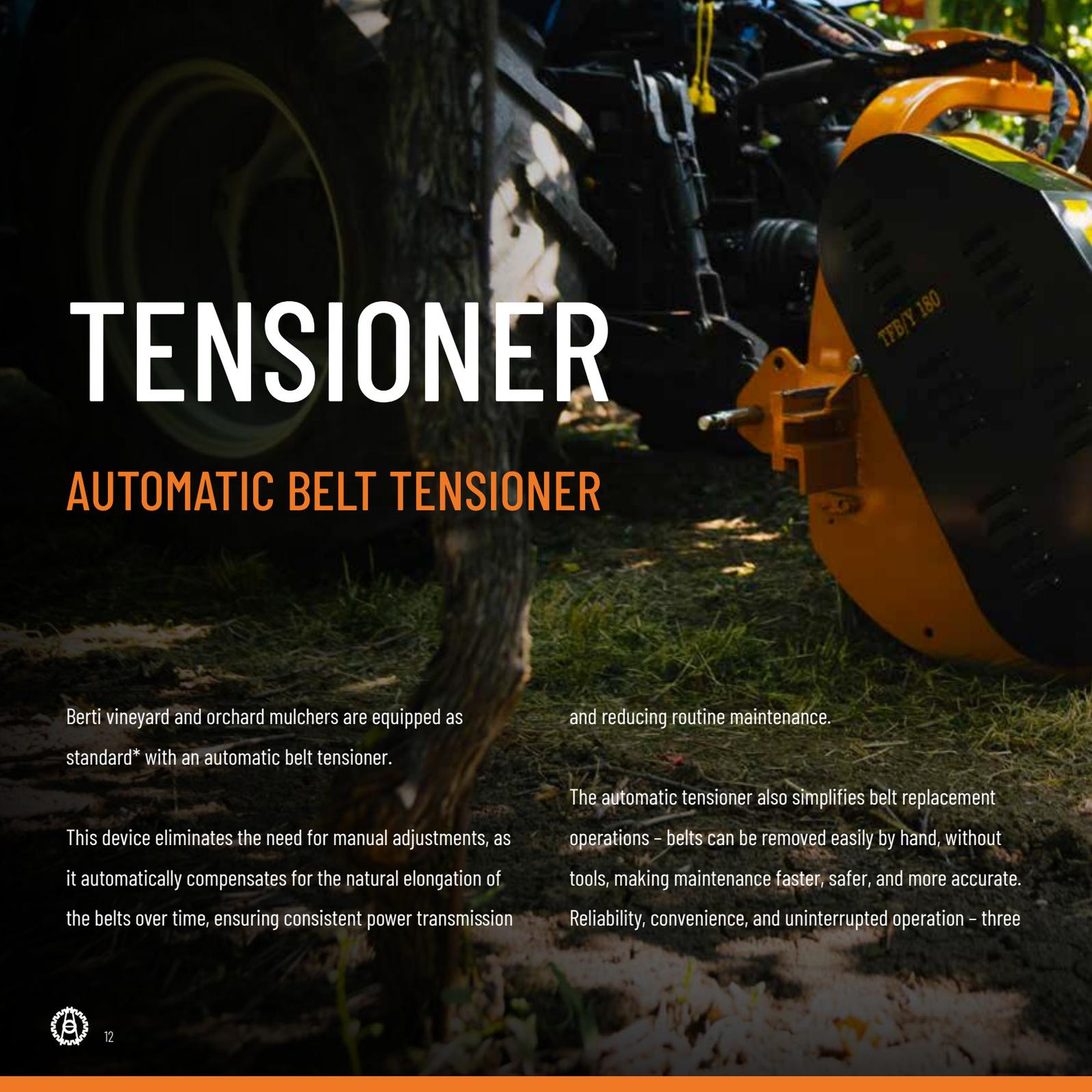




The central linkage positions the tractor attachment point perfectly aligned with the machine's centre.

This allows the mulcher to operate with its centre of gravity on the tractor's longitudinal axis.

Central linkage is mainly recommended for narrow vineyards.



TENSIONER

AUTOMATIC BELT TENSIONER

Berti vineyard and orchard mulchers are equipped as standard* with an automatic belt tensioner.

This device eliminates the need for manual adjustments, as it automatically compensates for the natural elongation of the belts over time, ensuring consistent power transmission

and reducing routine maintenance.

The automatic tensioner also simplifies belt replacement operations – belts can be removed easily by hand, without tools, making maintenance faster, safer, and more accurate.

Reliability, convenience, and uninterrupted operation – three





tangible benefits that reflect Berti's attention to construction details and the real needs of operators.

*Excluding model AF

AF

MULCHERS FOR VINEYARD AND ORCHARD



30 - 60 HP



Ø 4-5 cm



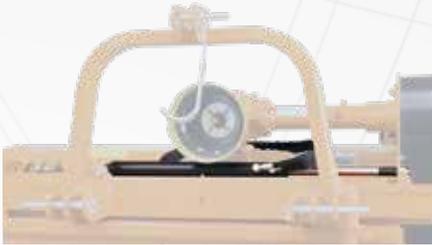
STANDARD EQUIPMENT

- Displaceable 3-point linkage, Cat. I.
- Mechanical side-shift.
- Chamfered profile on the right-end chassis corner.
- Free wheel in the gearbox.
- Rear roller Ø 139, height adjustable, with scraper.
- Forged and hardened BERTI hammers type "P" or "YP" blades.
- Counter blades.
- PTO 540 /1000 rpm (reverse pulleys).
- Accident prevention protections according to EC directives.

STRENX™
PERFORMANCE STEEL



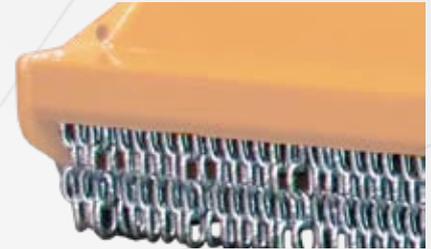
ACCESSORIES ON REQUEST



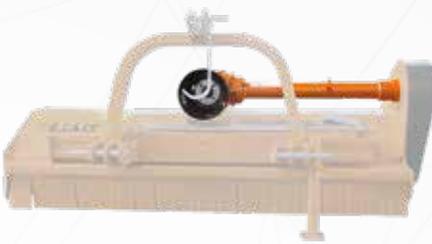
Hydraulic side-shift
with hoses and quick couplings



Skids
kit



Front protectors
with chains



3-point linkage
centre-mount



PTO
drive shaft

AF/L

MULCHERS FOR VINEYARD AND ORCHARD



40 -100 HP



Ø 5-6 cm



STRENX™
PERFORMANCE STEEL

STANDARD EQUIPMENT

- 3-point linkage Cat. I, displaceable on chrome tubes.
- Double chassis.
- **Top link tie rod.**
- Mechanical side-shift.
- Chamfered profile on the right-end chassis corner.
- Free wheel in the gearbox.
- Rear roller Ø 139, height adjustable, with scraper.
- Forged and hardened BERTI hammers type "P" or "YP" blades.
- Full automatic belt tensioner.
- Counter blades.
- PTO 540 /1000 rpm (reverse pulleys).
- Accident prevention protections according to EC directives.



ACCESSORIES ON REQUEST



Hydraulic side-shift
with hoses and quick couplings



Skids
kit



Collecting rakes
kit



3-point linkage
centre-mount



Front metal wheels
height adjustable



Front protectors
with chains



Rear roller
Ø 159



Heavy duty rear roller Ø 159
with bolted end bearing housings



PTO
drive shaft

AF/LE

MULCHER WITH EXTRA-OFFSET CAPACITY



60 - 100 HP



Ø 5-6 cm



STRENX™
PERFORMANCE STEEL

STANDARD EQUIPMENT

- 3-point linkage Cat. I-II, displaceable by parallelogram.
- Double chassis.
- **Hydraulic side-shift with hoses and quick coupling.**
- Chamfered profile on the right-end chassis corner.
- Free wheel in the gearbox.
- Rear roller Ø 139, height adjustable, with scraper.
- Full automatic belt tensioner.
- Forged and hardened BERTI hammers type "P" or "YP" blades.
- Counter blades.
- PTO 540 /1000 rpm (reverse pulleys).
- **PTO drive shaft 60/1400 N.**
- Accident prevention protections according to EC directives.



ACCESSORIES ON REQUEST



Skids
kit



Collecting rakes
kit



Front protectors
with chains



Rear roller
Ø 159



Heavy duty rear roller Ø 159
with bolted end bearing housings

AF/REV

MULCHERS FOR VINEYARD AND ORCHARD



40 -100 HP



Ø 5-6 cm



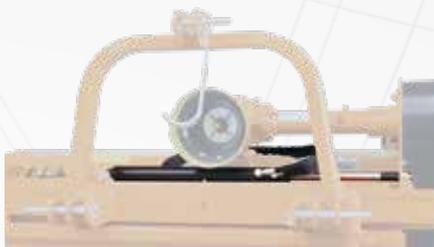
STRENX™
PERFORMANCE STEEL

STANDARD EQUIPMENT

- Double 3-point linkage (front and rear) Cat. I-II, displaceable on chrome tubes.
- Double chassis.
- Mechanical side-shift.
- Chamfered profile on the right-end chassis corner.
- Gearbox with Double free wheel.
- Skids kit.
- Full automatic belt tensioner.
- Rear roller Ø 139, height adjustable, with scraper.
- Forged and hardened BERTI hammers type "P" or "YP" blades.
- Counter blades.
- PTO 540 /1000 rpm (reverse pulleys).
- Accident prevention protections according to EC directives.



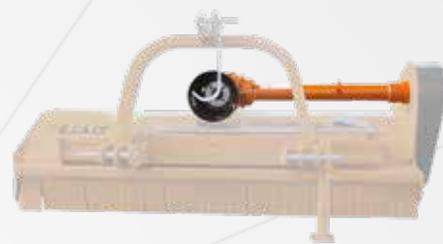
ACCESSORIES ON REQUEST



Hydraulic side-shift
with hoses and quick couplings



Collecting rakes
kit



3-point linkage
centre-mount



Front metal wheels
height adjustable



Front protectors
with chains



Rear roller
Ø 159



Heavy duty rear roller Ø 159
with bolted end bearing housings



PTO
drive shaft

TFB/L

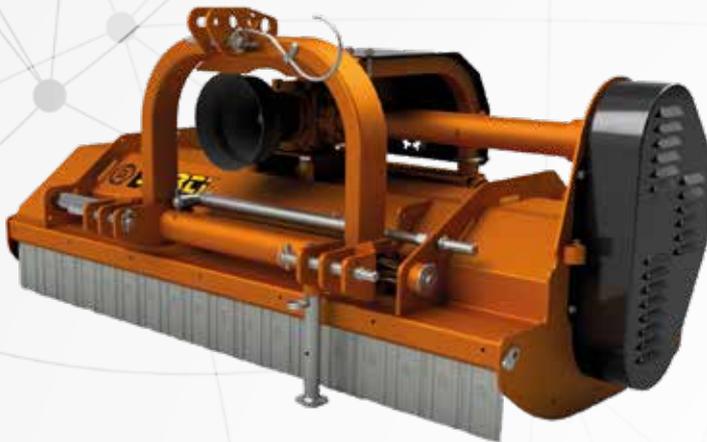
MULCHERS FOR VINEYARD AND ORCHARD



60 -110 HP



Ø 7 cm



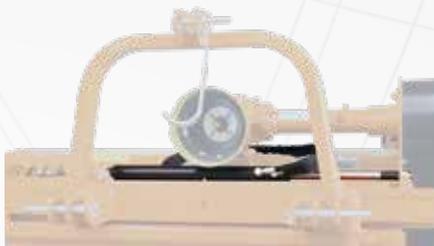
HARDOX[®]
WEAR PLATE

STANDARD EQUIPMENT

- 3-point linkage Cat. I-II, displaceable on chrome tubes.
- **Centre-mount linkage.**
- **Double chassis.**
- **Top link tie rod.**
- Mechanical side-shift.
- Chamfered profile on the right-end chassis corner.
- Free wheel in the gearbox.
- Rear roller Ø 139, height adjustable, with scraper.
- Forged and hardened BERTI hammers type "P" or "YP" blades.
- Full automatic belt tensioner.
- Counter blades.
- PTO 540/1000 rpm (reverse pulleys).
- Accident prevention protections according to EC directives.



ACCESSORIES ON REQUEST



Hydraulic side-shift
with hoses and quick couplings



Skids
kit



Collecting rakes
kit



Front metal wheels
height adjustable



Front protectors
with chains and rubber



Rear roller
Ø 159



Heavy duty rear roller Ø 159
with bolted end bearing housings



PTO
drive shaft

TFB/LR

MULCHERS FOR VINEYARD AND ORCHARD



60 -110 HP



Ø 7 cm



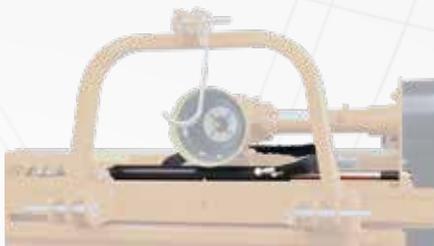
HARDOX[®]
WEAR PLATE

STANDARD EQUIPMENT

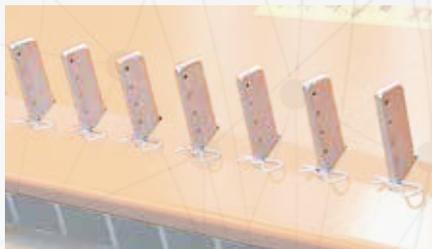
- Double 3-point linkage (front and rear) Cat. I-II, displaceabl on chrome tubes.
- **Centre-mount linkage.**
- **Double chassis.**
- Mechanical side-shift.
- Chamfered profile on the right-end chassis corner.
- Gearbox with Double free wheel.
- Skids kit.
- Full automatic belt tensioner.
- Rear roller Ø 139, height adjustable, with scraper.
- Forged and hardened BERTI hammers type "P" or "YP" blades.
- Counter blades.
- PTO 540/1000 rpm (reverse pulleys).
- Accident prevention protections according to EC directives.



ACCESSORIES ON REQUEST



Hydraulic side-shift
with hoses and quick couplings



Collecting rakes
kit



Front metal wheels
height adjustable



Front protectors
with chains and rubber



Rear roller
Ø 159



Heavy duty rear roller Ø 159
with bolted end bearing housings



PTO
drive shaft

ZETA

CENTRE-MOUNTED TRANSMISSION WITH OVERLAPPING TWIN ROTOR

This mulcher features a centre-mounted transmission and two overlapping rotors, a technical solution that allows work at perfectly equidistant spacing between rows.

The rotor arrangement ensures complete ground coverage, making it particularly suitable for vineyard use.

Compared to lateral transmissions on traditional mulchers,

the centre-mounted transmission allows the operator to maintain a uniform working distance between rows, facilitating subsequent under-row operations.





ZETA

MULCHERS FOR VINEYARD AND ORCHARD



60 -110 HP



Ø 5-6 cm



STRENX™
PERFORMANCE STEEL

STANDARD EQUIPMENT

- 3-point linkage Cat. I-II, displaceable on chrome tubes.
- Double chassis.
- Mechanical side-shift.
- Double transmission, through belts.
- **Top link tie rod.**
- Chamfered and smooth sides of chassis.
- Gearbox without free-wheel.
- Rear roller Ø 159, height adjustable, with scraper.
- Forged and hardened BERTI hammers type "P" or "YP" blades.
- Full automatic belt tensioners.
- Counter blades.
- Front metal wheels, height adjustable.
- PTO 540 rpm.
- Accident prevention protections according to EC directives.



ACCESSORIES ON REQUEST



Hydraulic side-shift
with hoses and quick couplings



Collecting rakes
kit



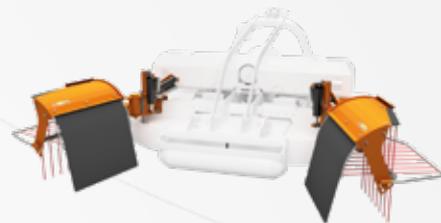
Front protectors
with chains



Heavy duty rear roller Ø 159
with bolted end bearing housings



Front wheels
in rubber



Double Weeder
Ecology



PTO
drive shaft

TFB/Y

MULCHERS FOR VINEYARD AND ORCHARD



60 -110 HP



Ø 8 cm



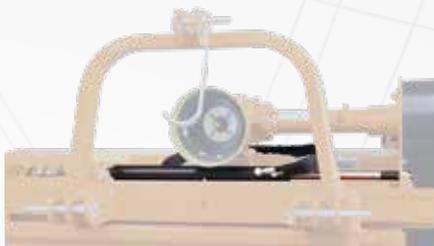
HARDOX[®]
WEAR PLATE

STANDARD EQUIPMENT

- Displaceable 3-point linkage, Cat. I-II.
- **Double chassis.**
- Mechanical side-shift.
- Chamfered profile on the right-end chassis corner.
- Free wheel in the gearbox.
- Rear roller Ø 159, height adjustable, with scraper.
- Kit collecting rakes.
- Full automatic belt tensioner.
- Adjustable rear discharge.
- Forged and hardened BERTI hammers type "A" or "YA" blades.
- Counter blades.
- PTO 540 /1000 rpm (reverse pulleys).
- Accident prevention protections according to EC directives.



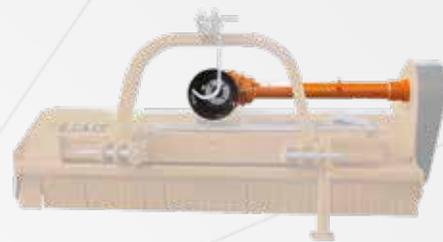
ACCESSORIES ON REQUEST



Hydraulic side-shift
with hoses and quick couplings



Skids
kit



3-point linkage
centre-mount



Front metal wheels
height adjustable



Front protectors
with chains and rubber



Rear roller
Ø 194



Heavy duty rear roller Ø 159 or 194
with bolted end bearing housings



PTO
drive shaft





TEB/Y at work

TFB/YE

MULCHERS FOR VINEYARD AND ORCHARD



70 -110 HP



Ø 7 cm



HARDOX[®]
WEAR PLATE

STANDARD EQUIPMENT

- 3-point linkage Cat.II, displaceable by parallelogram.
- Double chassis.
- **Hydraulic side-shift with hoses and quick coupling.**
- Chamfered profile on the right-end chassis corner.
- Free wheel in the gearbox.
- Rear roller Ø 159, height adjustable, with scraper.Kit collecting rakes.
- Full automatic belt tensioner.
- Adjustable rear discharge.
- Forged and hardened BERTI hammers type "A" or "YA" blades.
- Counter blades.
- PTO 540 /1000 rpm (reverse pulleys).
- **PTO drive shaft 60/1400 N**
- Accident prevention protections according to EC directives.



ACCESSORIES ON REQUEST



Skids
kit



Front protectors
with chains and rubber



Rear roller
Ø 159



Heavy duty rear roller Ø 159
with bolted end bearing housings



PTO
drive shaft

TFB/C

MULCHERS FOR VINEYARD AND ORCHARD



70 -110 HP



Ø 8 cm

STANDARD EQUIPMENT

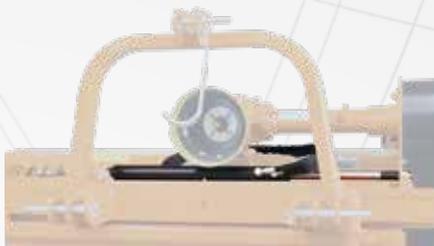
- 3-point linkage Cat. I-II, displaceable on chrome tubes.
- Double chassis.
- **Top link tie rod.**
- Chamfered profile on the right-end chassis corner.
- Mechanical side-shift.
- Free wheel in the gearbox.
- **Rear roller Ø 159, height adjustable, with scraper.**
- Kit collecting rakes.
- Full automatic belt tensioner.
- Adjustable rear discharge.
- Forged and hardened BERTI hammers type "A" or "YA" blades.
- Counter blades.
- PTO 540 /1000 rpm (reverse pulleys).
- Accident prevention protections according to EC directives



HARDOX[®]
WEAR PLATE



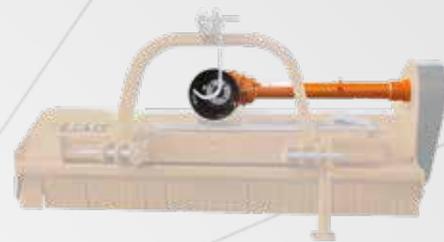
ACCESSORIES ON REQUEST



Hydraulic side-shift
with hoses and quick couplings



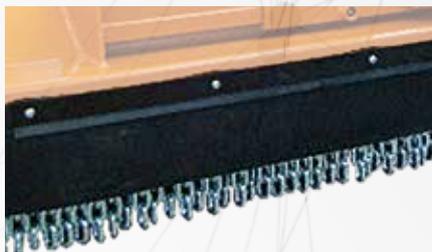
Skids
kit



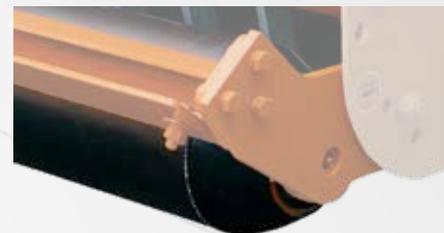
3-point linkage
centre-mount



Front metal wheels
height adjustable



Front protectors
with chains and rubber



Rear roller
Ø 194



Heavy duty rear roller Ø 159 or 194
with bolted end bearing housings



PTO
drive shaft





TFB/C at work

TFB/REV

MULCHERS FOR VINEYARD AND ORCHARD



60 -110 HP



Ø 8 cm



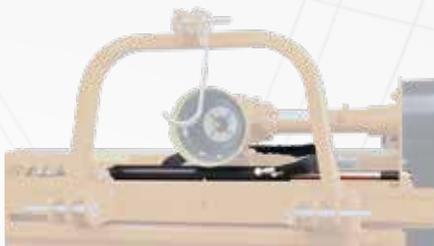
HARDOX[®]
WEAR PLATE

STANDARD EQUIPMENT

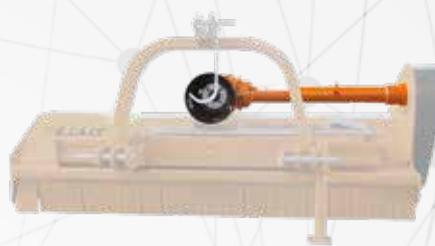
- Double 3-point linkage Cat. I-II, displaceable on chrome tubes.
- Double chassis.
- Mechanical side-shift.
- Chamfered profile on the right-end chassis corner.
- Gearbox with Double free wheel.
- Rear roller Ø 159, height adjustable, with scraper.
- Full automatic belt tensioner.
- Kit collecting rakes.
- Adjustable rear discharge.
- Forged and hardened BERTI hammers type "A" or "YA" blades.
- Counter blades.
- Skids kit.
- PTO 540 /1000 rpm (reverse pulleys).
- Accident prevention protections according to EC directives.



ACCESSORIES ON REQUEST



Hydraulic side-shift
with hoses and quick couplings



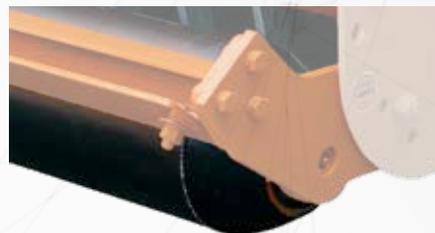
3-point linkage
centre-mount



Front metal wheels
height adjustable



Front protectors
with chains and rubber



Rear roller
Ø 194



Heavy duty rear roller Ø 159 or 194
with bolted end bearing housings



PTO
drive shaft

TFB/M

MULCHERS FOR VINEYARD AND ORCHARD



80 -150 HP



Ø 10-12 cm

STANDARD EQUIPMENT

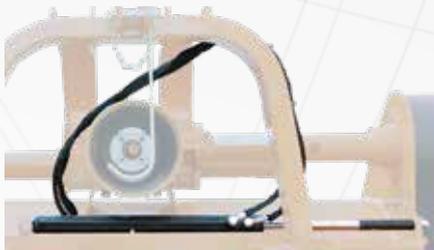
- Displaceable 3-point linkage, Cat. I-II.
- Double chassis.
- **Top link tie rod.**
- Mechanical side-shift.
- Free wheel in the gearbox.
- Full automatic belt tensioner.
- Counter blades.
- Rear roller Ø 194, height adjustable, with scraper.
- Forged and hardened BERTI hammers type "M".
- PTO 540 rpm. (180-220); PTO 1000 rpm on request.
- PTO 1000 rpm. (250 - 300).
- Accident prevention protections according to EC directives.



STRENX™
PERFORMANCE STEEL



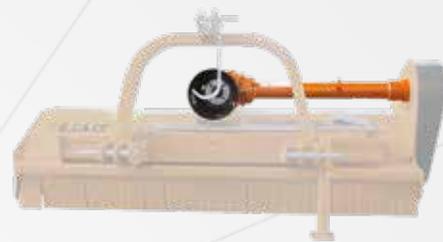
ACCESSORIES ON REQUEST



Hydraulic side-shift
with hoses and quick couplings



Skids
kit



3-point linkage
centre-mount



Front metal wheels
height adjustable



Front protectors
with chains and rubber



Heavy duty rear roller Ø 194
with bolted end bearing housings



PTO
drive shaft

TFB/ME

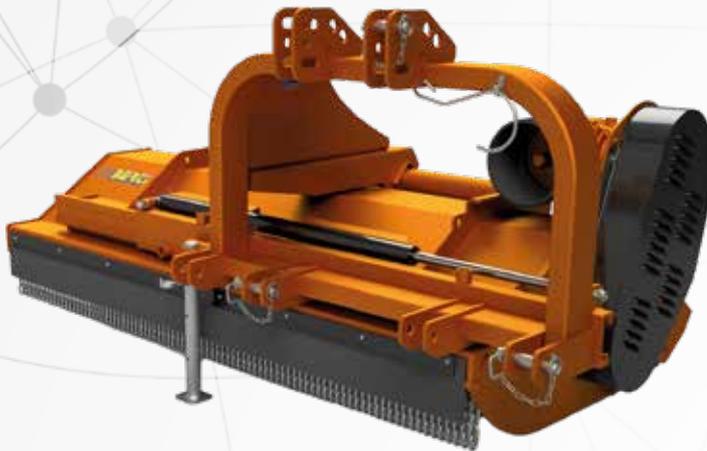
MULCHERS FOR VINEYARD AND ORCHARD



80 -150 HP



Ø 10-12 cm



STRENX™
PERFORMANCE STEEL

STANDARD EQUIPMENT

- Displaceable 3-point linkage, Cat. I-II.
- Double chassis.
- **Heavy-duty chassis, with extra offset capacity.**
- **Hydraulic side shift.**
- Free wheel in the gearbox, with 1" 3/4 Z6 input shaft.
- Full automatic belt tensioner
- Front protectors with chains and rubber Contromazze
- Rear roller Ø 194, height adjustable, with scraper.
- Forged and hardened BERTI hammers type "M".
- PTO 1000/540 rpm (reverse pulleys).
- PTO drive shaft 90/1400 N
- Accident prevention protections according to EC directives.



ACCESSORIES ON REQUEST



Skids
kit



Collecting rakes
kit



Heavy duty rear roller Ø 194
with bolted end bearing housings



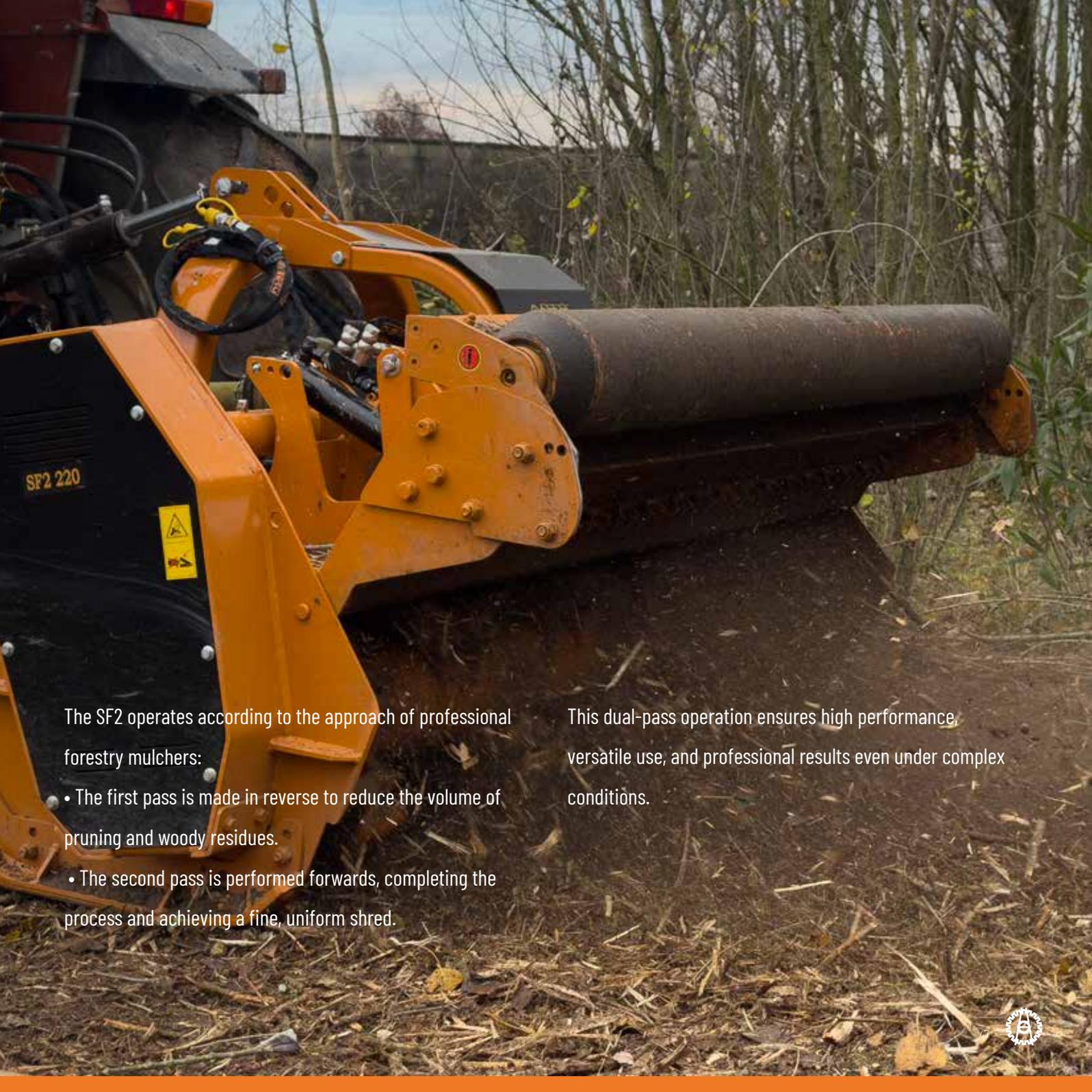
SF2

POWER AND VERSATILITY FOR THE NEW SEMI-FORESTRY MULCHER

The SF2 is a semi-forestry mulcher designed for rear linkage use, ideal for maintaining uncultivated land, shredding large volumes of plant residues, and managing dense or invasive vegetation.

Thanks to its sturdy construction and ability to operate under heavy-duty conditions, it is particularly suitable for reclamation consortia, agricultural enterprises, grounds maintenance professionals, and public operators.





The SF2 operates according to the approach of professional forestry mulchers:

- The first pass is made in reverse to reduce the volume of pruning and woody residues.
- The second pass is performed forwards, completing the process and achieving a fine, uniform shred.

This dual-pass operation ensures high performance, versatile use, and professional results even under complex conditions.



SF2

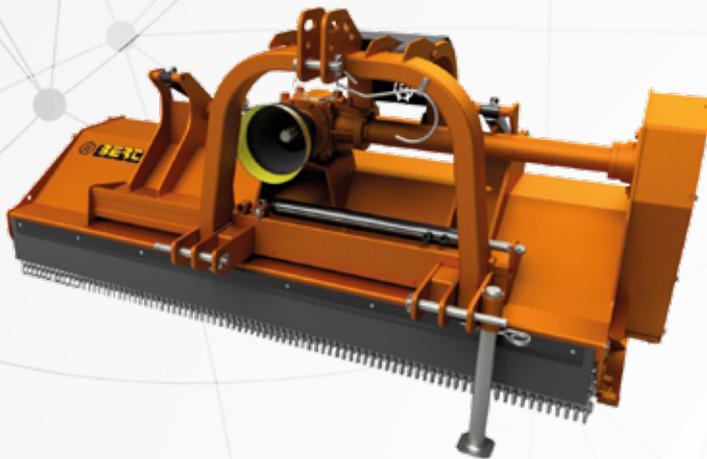
SEMI-FORESTRY MULCHER



60 -110 HP



Ø 8 cm



HARDOX[®]
WEAR PLATE

STANDARD EQUIPMENT

- 3-point linkage Cat.I-II, displaceable on chrome tubes.
- **Top link tie-rod.**
- **Centre mounted.**
- **Hydraulic side shift with hoses and quick couplings.**
- Free wheel in the gearbox.
- Gearbox with 1"-3/4 Z6 input shaft.
- Double chassis
- Full automatic belt tensioner.
- Front protectors by chains and rubber.
- Three lines of counterblades.
- **Hydraulic adjustment of rear door, with two cylinders.**
- **Rear roller Ø 194, height adjustable, with bolted ends and scraper.**
- Skids of anti-wear steel.
- Berti hammers type "M", forged and hardened.
- PTO 1000 rpm (540 rpm on request).
- Accident prevention protections according to EC directives.



ACCESSORIES ON REQUEST

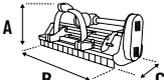


PTO
drive shaft



DATA

AND DIMENSIONS

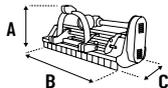
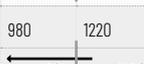
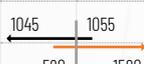
																
MODEL	cm	min	max	mm	n°	n°	n°	n°	PTO	a	b	c	min	max	mm	mm
AF 135	135	30	60		12	36	/	3	540 (1000)	85	150	100	375	460	380	424
AF 145	145	30	60		14	42	/	3	540 (1000)	85	160	100	400	480	380	424
AF 160	160	40	60		14	42	/	3	540 (1000)	85	175	100	425	500	380	424
AF 180	180	40	60		16	48	/	3	540 (1000)	85	195	100	460	525	380	424
AF/L 105	105	40	100		10	30	/	3	540 (1000)	90	120	100	395	475	390	423
AF/L 115	115	40	100		10	30	/	3	540 (1000)	90	130	100	410	490	390	423
AF/L 125	125	40	100		12	36	/	3	540 (1000)	90	140	100	425	510	390	423
AF/L 135	135	40	100		12	36	/	3	540 (1000)	90	150	100	440	530	390	423



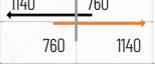
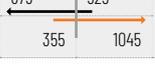
MODEL	cm	min	max	mm	n°	n°	n°	n°	PTO	a	b	c	min	max	mm	mm
AF/L 145	145	40	100		14	42	/	3	540 (1000)	90	160	100	465	560	390	423
AF/L 160	160	50	100		14	42	/	3	540 (1000)	90	175	100	500	595	390	423
AF/L 180	180	50	100		16	48	/	4	540 (1000)	90	195	100	545	640	390	423
AF/L 200	200	50	100		18	54	/	4	540 (1000)	90	215	100	590	685	390	423
AF/L 220	220	50	100		20	58	/	4	540 (1000)	90	235	100	650	750	390	423
AF/LE 160	160	60	100		14	42	/	3	540 (1000)	103	175	120/150	540	595	390	423
AF/LE 180	180	60	100		16	48	/	4	540 (1000)	103	195	120/150	585	640	390	423
AF/LE 200	200	60	100		18	54	/	4	540 (1000)	103	215	120/150	630	685	390	423
AF/LE 220	220	60	100		20	60	/	4	540 (1000)	103	235	120/150	675	730	390	423
AF/REV 105	105	40	90		10	30	/	3	540 (1000)	90	125	118	455	535	390	423
AF/REV 115	115	40	90		10	30	/	3	540 (1000)	90	135	118	465	545	390	423
AF/REV 125	125	40	90		12	36	/	3	540 (1000)	90	145	118	475	560	390	423
AF/REV 135	135	40	90		12	36	/	3	540 (1000)	90	155	118	485	575	390	423

DATA

AND DIMENSIONS

		 HP		 "A" o "P"	 "YA" o "YP"	 "M"			 A B C	 KG						
MODEL	cm	min	max	mm	n°	n°	n°	n°	PTO	a	b	c	min	max	mm	mm
AF/REV 145	145	40	90		14	42	/	3	540 (1000)	90	165	118	505	600	390	423
AF/REV 160	160	50	90		14	42	/	3	540 (1000)	90	180	118	550	645	390	423
AF/REV 180	180	50	90		16	48	/	4	540 (1000)	90	200	118	595	690	390	423
AF/REV 200	200	50	90		18	54	/	4	540 (1000)	90	220	118	645	740	390	423
AF/REV 220	220	50	90		20	60	/	4	540 (1000)	90	240	118	695	790	390	423
TFB/L 170	170	60	110		16	48	/	4	540 (1000)	92	190	103	590	750	406	446
TFB/L 190	190	60	110		18	54	/	4	540 (1000)	92	210	103	630	790	406	446
TFB/L 210	210	60	110		20	60	/	4	540 (1000)	92	230	103	670	830	406	446



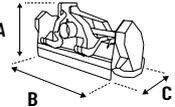
																
MODEL	cm	min	max	mm	n°	n°	n°	n°	PTO	a	b	c	min	max	mm	mm
TFB/L 230	230	60	110		20	60	/	4	540 (1000)	92	250	103	710	870	406	446
TFB/LR 170	170	60	110		16	48	/	4	540 (1000)	92	190	118	660	740	406	446
TFB/LR 190	190	60	110		18	54	/	4	540 (1000)	92	210	118	700	780	406	446
TFB/LR 210	210	60	110		20	60	/	4	540 (1000)	92	230	118	740	820	406	446
TFB/LR 230	230	60	110		20	60	/	4	540 (1000)	92	250	118	780	860	406	446
ZETA 150	150	60	110		8+8	24+24	/	3+3	540 (1000)	96	152	160	690	800	390	423
ZETA 170	170	60	110		8+8	24+24	/	3+3	540 (1000)	96	172	160	740	850	390	423
ZETA 190	190	60	110		10+10	30+30	/	3+3	540 (1000)	96	192	160	790	900	390	423
ZETA 210	210	70	110		10+10	30+30	/	3+3	540 (1000)	96	212	160	840	950	390	423
ZETA 230	230	70	110		12+12	36+36	/	3+3	540 (1000)	96	232	160	890	1000	390	423
ZETA 250	250	80	110		12+12	36+36	/	3+3	540 (1000)	96	252	160	940	1050	390	423
TFB/Y 120	120	60	110		12	36	/	4	540 (1000)	100	140	120	560	720	406	467
TFB/Y 140	140	60	110		12	36	/	4	540 (1000)	100	160	120	610	770	406	467

DATA

AND DIMENSIONS

																
MODEL	cm	min	max	mm	n°	n°	n°	n°	PTO	a	b	c	min	max	mm	mm
TFB/Y 160	160	60	110		14	42	/	4	540 (1000)	100	180	120	660	840	406	467
TFB/Y 180	180	60	110		16	48	/	4	540 (1000)	100	200	120	700	890	406	467
TFB/Y 200	200	70	110		18	54	/	4	540 (1000)	100	220	120	740	940	406	467
TFB/Y 220	220	80	110		20	60	/	4	540 (1000)	100	240	120	790	990	406	467
TFB/Y 250	250	80	110		22	66	/	5	540 (1000)	100	270	120	890	1100	425	486
TFB/YE 160	160	70	110		14	42	/	4	540 (1000)	105	180	130/155	660	850	406	467
TFB/YE 180	180	70	110		16	48	/	4	540 (1000)	105	200	130/155	700	890	406	467
TFB/YE 200	200	80	110		18	54	/	4	540 (1000)	105	220	130/155	740	940	406	467

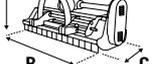


																
MODEL	cm	min	max	mm	n°	n°	n°	n°	PTO	a	b	c	min	max	mm	mm
TFB/YE 220	220	80	110		20	60	/	4	540 (1000)	105	240	130/155	790	990	406	467
TFB/C 140	140	60	110		12	36	/	4	540 (1000)	100	160	130	650	810	406	467
TFB/C 160	160	60	110		14	42	/	4	540 (1000)	100	180	130	700	880	406	467
TFB/C 180	180	60	110		16	48	/	4	540 (1000)	100	200	130	740	930	406	467
TFB/C 200	200	80	110		18	54	/	4	540 (1000)	100	220	130	780	980	406	467
TFB/C 220	220	80	110		20	60	/	4	540 (1000)	100	240	130	830	1030	406	467
TFB/C 250	250	80	110		22	66	/	5	540 (1000)	100	270	130	930	1150	425	486
TFB/REV 140	140	60	110		12	36	/	4	540 (1000)	110	160	125	710	830	406	467
TFB/REV 160	160	60	110		14	42	/	4	540 (1000)	110	180	125	750	890	406	467
TFB/REV 180	180	60	110		16	48	/	4	540 (1000)	110	200	125	800	950	406	467
TFB/REV 200	200	80	110		18	54	/	4	540 (1000)	110	220	125	840	1000	406	467
TFB/REV 220	220	80	110		20	60	/	4	540 (1000)	110	240	125	890	1050	406	467
TFB/M 160	160	70	110		/	/	14	5	540 (1000)	115	180	140	825	940	448	499

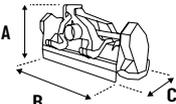


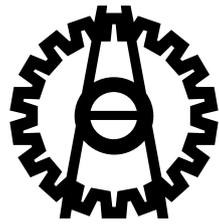
DATA

AND DIMENSIONS

																
MODEL	cm	min	max	mm	n°	n°	n°	n°	PTO	a	b	c	min	max	mm	mm
TFB/M 180	180	70	110		/	/	16	5	540 (1000)	115	200	140	875	995	448	499
TFB/M 200	200	80	110		/	/	18	5	540 (1000)	115	220	140	925	1050	448	499
TFB/M 200 S	200	80	150		/	/	18	5	540 (1000)	120	220	140	990	1125	492	542
TFB/M 220	220	80	150		/	/	20	5	540 (1000)	120	240	140	1050	1195	492	542
TFB/M 250	250	100	150		/	/	22	5	540 (1000)	120	270	140	1125	1280	492	542
TFB/M 280	280	100	150		/	/	26	5	540 (1000)	120	300	140	1195	1365	492	542
TFB/M 300	300	100	150		/	/	28	5	540 (1000)	120	320	140	1235	1415	492	542



		 HP								 KG					
MODEL	cm	min	max	position 1 (mm)	position 2 (mm)	n°	n°	PTO	a	b	c	min	max	mm	mm
TFB/ME 200	200	80	150			18	5	1000 (540)	115	230	147	1110	1190	492	542
TFB/ME 220	220	80	150			20	5	1000 (540)	115	250	147	1190	1280	492	542
TFB/ME 250	250	100	150			22	5	1000 (540)	120	280	147	1280	1370	492	542
SF2 180	180	80	150		/	16	5	1000 (540)	120	203	140	1050	1150	492	553
SF2 200	200	80	150		/	18	5	1000 (540)	120	223	140	1125	1225	492	553
SF2 220	220	80	150		/	20	5	1000 (540)	120	243	140	1195	1295	492	553
SF2 250	250	80	150		/	22	5	1000 (540)	120	273	140	1280	1380	492	553





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