



MOWERS & OFFSET/IN-LINE SLOPE MOWERS



MT



MKD



ZME



ZMGE



ZMTE PRO



ZLE PRO



ZHE



SIMPLY. THE MOWER

Models	TRACTORS HP																		
	18	25	30	35	40	45	50	60	70	75	80	85	90	95	100	110	120	130	160
MT140																			
MT160																			
MT180																			
MT200																			
MKD2300																			
MKD2500																			
MKD2800																			
ZME125																			
ZME155																			
ZMGE1400																			
ZMGE1600																			
ZMTE1600 PRO																			
ZMTE1800 PRO																			
ZMTE2000 PRO																			
ZMTE2300 PRO																			
ZLE1800 PRO																			
ZLE2000 PRO																			
ZLE2300 PRO																			
ZHE2500																			

Which are the environmental conditions requested?

1	A	Parks, Gardens, open fields, set aside,	MT - MKD
	B	verges, ditches, banks	ZME-ZMG-ZMTE PRO-ZLE PRO-ZHE

















Mowing Conditions?

2	A	Grass up to 20" big	The all Range is OK	
	B	Grass more than 20" Big	MT-MKD-ZMGE-ZMTE PRO- ZLE PRO- ZHE	What Thickness
		Woods/Branches/Bushes		
				Up to 2 1/4" ZHE

How much will the mower be used?

3	A	short periods per year (4-8 weeks) few hours per day (up to 4 hours)
	B	short periods per year (4-8 weeks) several hours per day (up to 6 hours)
	C	long periods per year (8-16 weeks) few hours per day (up to 8 hours)

Our Answer	AAA	MT	
	AAB	MT	
	AAC	MT - MKD (tractor size is the driving factor)	
	ABA	MT - MKD (tractor size is the driving factor)	
	ABB	MT - MKD (tractor size is the driving factor)	
	ABC	MKD (tractor size is the driving factor)	
	BAA	The all Range is OK (tractor size is the driving factor)	
	BAB	ZMGE-ZMTE PRO-ZLE PRO - ZHE (tractor size is the driving factor)	
	BAC	ZMGE-ZMTE PRO-ZLE PRO - ZHE (tractor size is the driving factor)	
	BBA	ZMGE-ZMTE PRO-ZLE PRO - ZHE (tractor size is the driving factor)	depending on Thickness
	BBB	ZMGE-ZMTE PRO-ZLE PRO - ZHE (tractor size is the driving factor)	depending on Thickness
	BBC	ZMTE PRO - ZLE PRO - ZHE (tractor size is the driving factor)	depending on Thickness

Model	min  max	min HP max	Cutting Flails			Page
	ft				-	
MT	4'7" - 6'6"	30 - 70			-	04
MKD	7'6" - 8'9"	75 - 130			-	06
ZME	4'10" - 5'10"	18 - 40		-	-	08
ZMGE	4'6" - 5'2"	40 - 70			-	10
ZMTE PRO	5'5" - 7'6"	60 - 80			-	12
ZLE PRO	6'0" - 7'6"	60 - 120			-	14
ZHE	8'2"	100 - 160			-	16

180 years of history

Since 1844 and for six generations, Ferri has been synonymous with Technological Innovation.

This evolution has been achieved through continuous focus on the research and development of machines for the maintenance of public and agricultural greenery.

Today, Ferri is one of the industry's leading companies in Europe with production and sales of more than 35.000 machines worldwide.



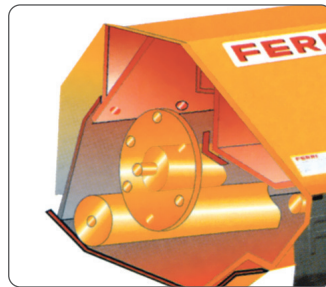
MOWERS FOR GRASS AND TWIGS



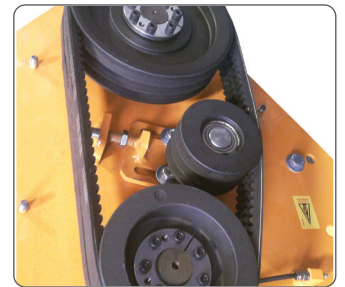
MT mower series are suitable for grass and twigs max 1' 3/4". The series is available in the fixed two-position version. The possibility of adjusting the roller both in depth and in height makes the MT model particularly versatile and functional.



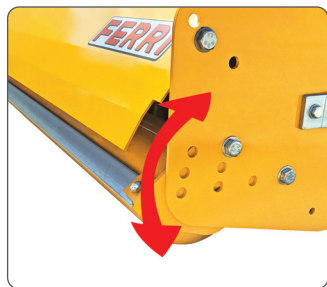
Internal rotor bearing.



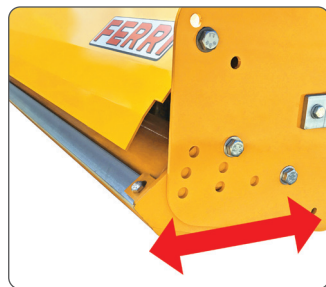
Inner lining.



Adjustable belt-tensioner



In height adjustable real roller.



In depth adjustable real roller.

MOWERS & OFFSET/IN-LINE SLOPE MOWERS

TECHNICAL DATA

Model					
	ft	HP	ft		ft
MT 140	47"	30-45	27" 15"		29" 41"
MT 160	5'3"	35-50	30" 18"		33" 45"
MT 180	5'10"	45-60	35" 18"		36" 53"
MT 200	6'6"	50-70	40" 23"		40" 57"

Model					
	rpm	rpm	n	ft/sec	lb
MT 140	540	2.280	2	150	705
MT 160	540	2.280	3	150	794
MT 180	540	2.280	3	164	926
MT 200	540	2.280	3	164	1.014

DIMENSIONS

	Model	A	B	C
		ft	ft	ft
	MT 140	5'	2'6"	2'2"
	MT 160	5'8"	2'6"	2'2"
	MT 180	6'4"	2'7"	2'3"
	MT 200	7'	2'7"	2'3"

FLAILS

Cod.	Model		MT 140 No.	MT 160 No.	MT 180 No.	MT 200 No.	
0901129	"Y" blades for: grass, twigs		32	40	48	48	1 1/4"
0901134	Hammer blades for: grass, twigs		16	20	24	24	1 3/4"

Equipped with:

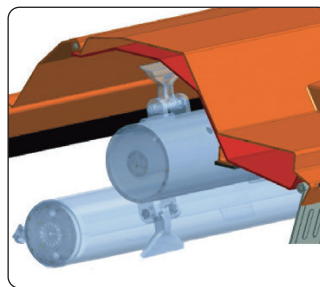
- 3 point ISO universal linkage cat. 1 and 2 with hydraulic sliding linkage.
- Central and offset linkage.
- Adjustable rear roller.
- Adjustable belt-tensioner.
- Inner lining.
- Rotor bearing internally fitted.
- Pto shaft with overrun clutch.
- Side skids.

FERRI[®]

SIMPLY. THE MOWER

MKD**FRONT AND REAR MOWERS FOR PROFESSIONAL GREEN MAINTENANCE AND AGRICULTURE**

The MKD mowers are designed to handle multiple tasks daily, for tractors equipped with a rear and front P.T.O. These models are developed to be used by the green maintenance professionals to mow grass and cut vegetation. The rotor benefits of helical arrangement of the cutting tools to evenly distribute the workload and allow the best balancing obtaining a significant vibration reduction. The counterweights are distributed on the balancing discs and not welded to the rotor. The frame features an encased structure with two separate beams, one in the front and the other in the upper section to ensure the best ratio between weight and rigidity. Other details such as the tubular skids, the roller with bolted-angles and the belt transmission with its belt tightener place the MKD series at the top of the professional shredders.



Inner lining to fully protect the cutting head.



Belt drive with 4 or 5 belts and tightening pulley.





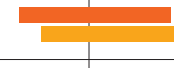
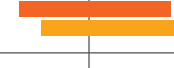








Side shift linkage with hydraulic cylinder.



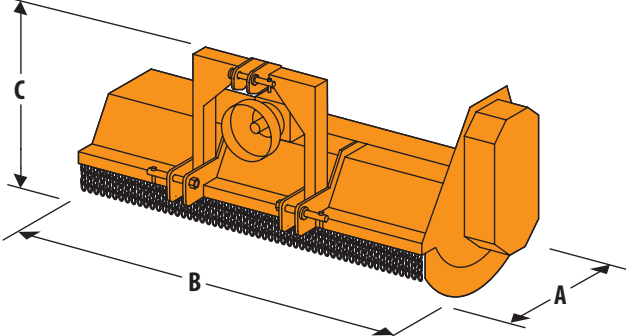
Revolving upper three point linkage for front and rear mounting.





MOWERS & OFFSET/IN-LINE SLOPE MOWERS

TECHNICAL DATA					
Model	 ft	 min HP max	 ft		ft
MKD 2300	7'6"	75-130	3'10" 2'4"		3'10" 5'4"
MKD 2500	8'2"	85-130	4'2" 2'8"		4'2" 5'8"
MKD 2800	8'9"	95-130	4'6" 3'		4'6" 6'

Model	 rpm	 ft	 n	 ft/sec	 lb
MKD 2300	1.000*	1.97	4	177	1.929
MKD 2500	1.000	1.97	4	167	2.216
MKD 2800	1.000	1.97	5	167	2.304

(*) On request: Pto 540 Rpm, rotor 1900 Rpm, blade tip speed 50 m/sec.

DIMENSIONS				
	Model	A	B	C
		ft	ft	ft
MKD 2300	8'2"	3'10"	4'3"	
MKD 2500	8'10"	3'10"	4'4"	
MKD 2800	9'7"	3'10"	4'4"	

FLAILS						
Cod.	Model		MKD 2300	MKD 2500	MKD 2800	 ∅ in
	Interchangeable on the same rotor		No.	No.	No.	
0901146	Multi-use blades for: grass, shrubs, bushes, reeds		72	78	84	1 3/4"
0901196	Forged hammer-blades for: wood, grass, twigs		24	26	28	2"

Equipped with:

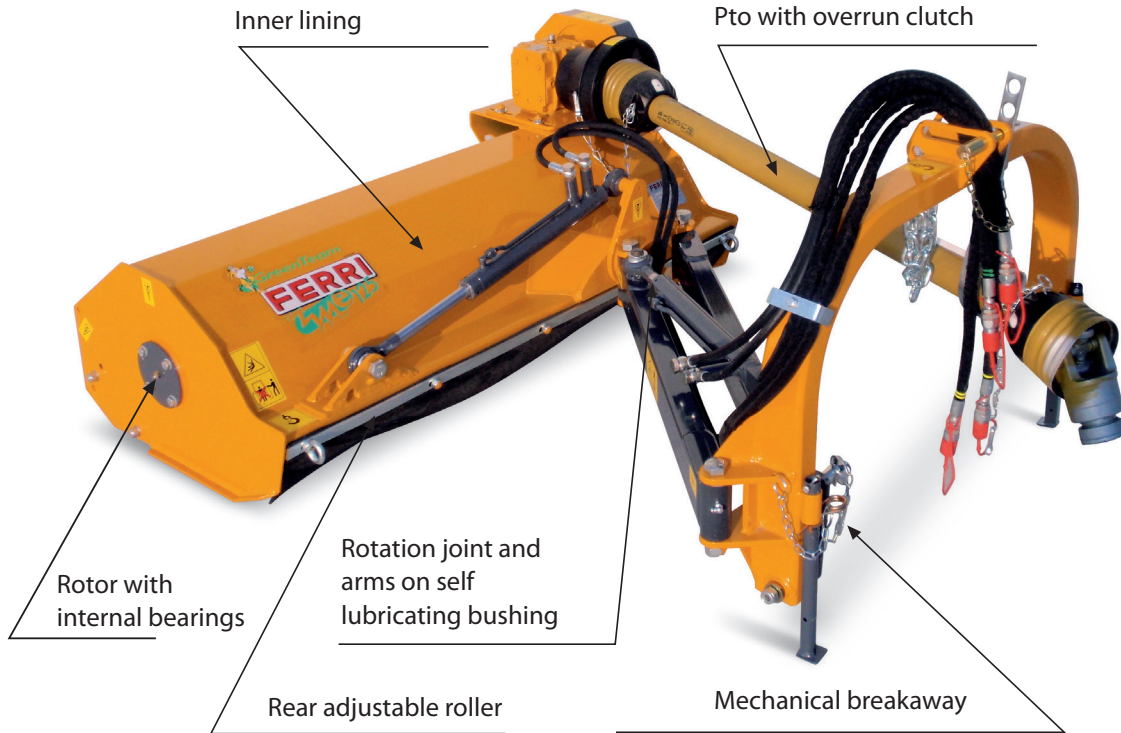
- Universal three point linkage ISO cat. 2 and 3. Revolving upper three point linkage for front and rear mounting.
- Revolving upper 3 point linkage for front and rear mounting.
- Gearbox prearranged for rear (clockwise rotation) and front (anticlockwise rotation) mounting.
- Side shift linkage with hydraulic cylinder.
- Inner lining (for a better protection of the entire mowing body).
- Tightener pulley with axial floating, guarantees durability of the transmission by limiting the power dissipation in heat.
- Adjustable rear roller.
- (4 positions) ∅ 6 1/2" with bolted on bearing housing ends.
- Rotor internal bearing.
- Spiral rotor with balancing shields.
- Tubular slides (facilitate the translation of the shredder) with anti-wear pads.
- Wear bar for cutting adjustment.
- Hydraulic hoses with quick couplings.
- Front guards with metal flaps.
- Rear abrasion resistant rubbercloth guard.
- PTO shaft.



SIMPLY. THE MOWER



OFFSET/IN-LINE SLOPE MOWERS SPECIFICALLY DESIGNED FOR COMPACT TRACTORS OFFSET MOWER



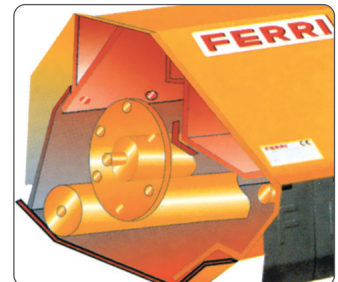
ZME is specifically designed for compact tractors; unique of its kind, it is ideally suited for tractors over 1543 lbs.



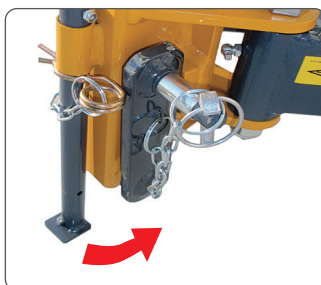
Gearbox inside the drive housing.



Internal rotor bearing.



Inner lining.







Mechanical breakaway (protection in the event of obstacles).

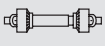






Rotor with internal sealed bearings.

MOWERS & OFFSET/IN-LINE SLOPE MOWERS

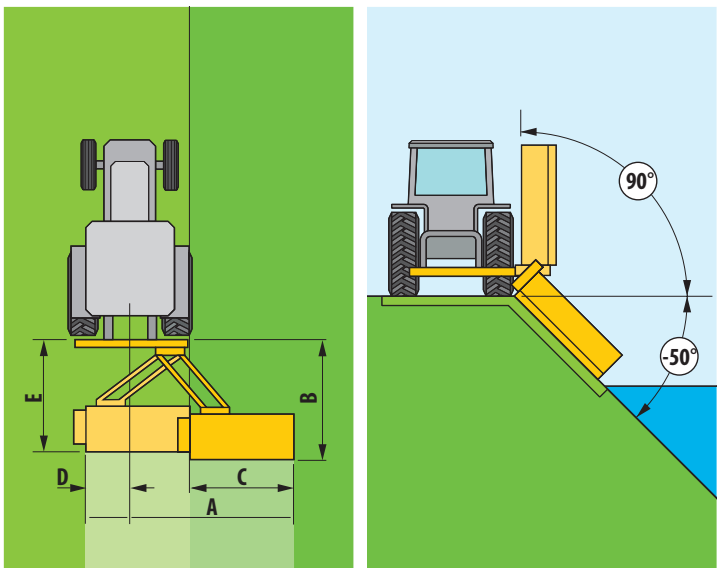
TECHNICAL DATA

Model		min  max HP	 MIN ft	 MIN lb
ZME 125	4'1"	18-30	3'7"	1555
ZME 155	5'1"	25-40	3'11"	2000



Model					
	rpm	rpm	n	ft/sec	lb
ZME 125	540	2.600	3	150	511
ZME 155	540	2.600	3	150	575

WORKING POSITIONS

Model	A	B
	ft	ft
A	5'9"	6'8"
B	5'1"	5'1"
C	4'1"	5'1"
D	2'4"	2'4"
E	4'3"	4'3"



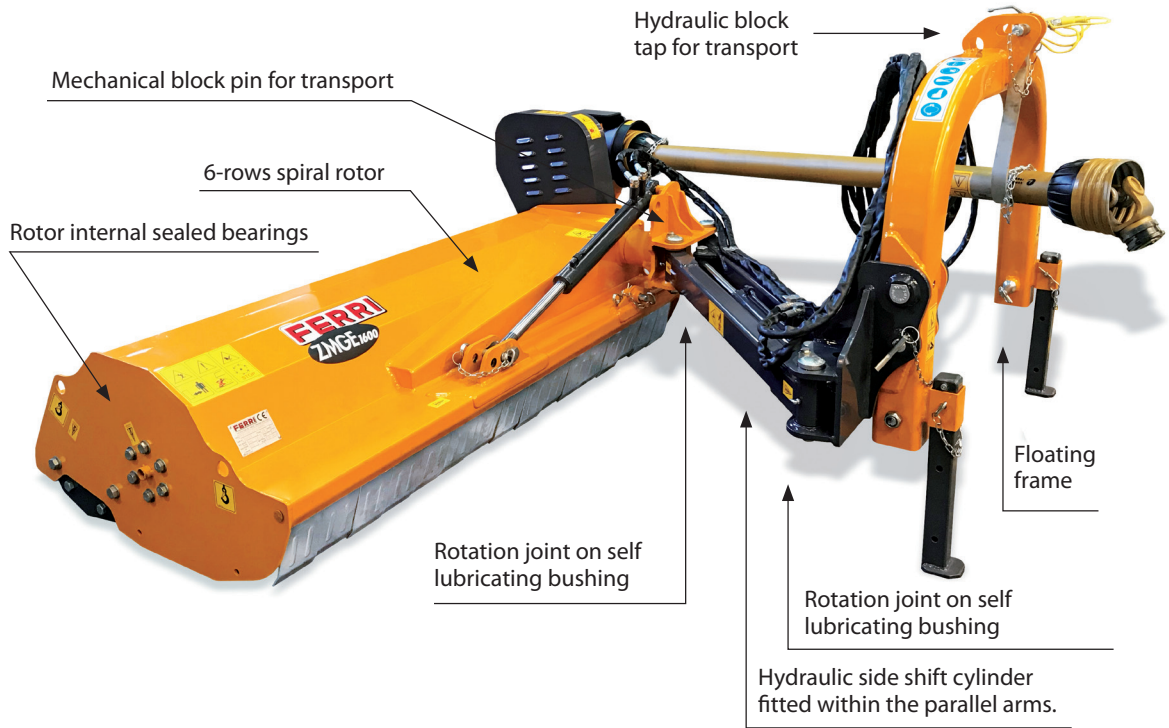
FLAILS

Cod.	Model		ZME 125 No.	ZME 155 No.	 Ø in
0901133	Articulated "Y" blades for: grass, brambles, bushes etc.		56	72	1"

Equipped with:

- Universal three point linkage ISO cat. 1.
- Hydraulic sideshift cylinder.
- Hydraulic cylinder for head positioning.
- Rotation joint and arms on self lubricating bushing.
- Rear adjustable roller Ø 4" – 3 positions.
- Main housing with inner lining.
- Front and rear protection of flail head.
- Pto with overrun clutch.
- Packaging.

**OFFSET/IN-LINE SLOPE MOWERS
FOR AGRICULTURE AND GREEN AREAS**

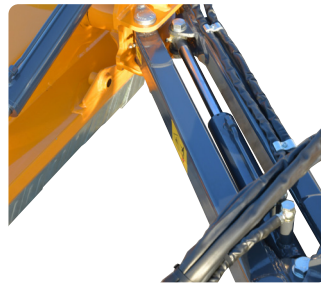


The new offset model ZMGE, compact and versatile, is the ideal solution for cleaning the edges of plots of land, ditch banks and green areas in general, suitable for tractors from 40 to 70 HP.

Recommended for grass, bushes, prunings up to a diameter of 1' 3/4". The ZMGE model can be configured with a rotor with pressed sledgehammers or with a multi-purpose multi-knife rotor for particularly accurate grass trimming.



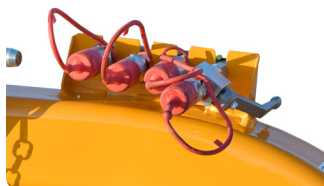
Gearbox unit outside the transmission cover (more offset and less PTO angle).



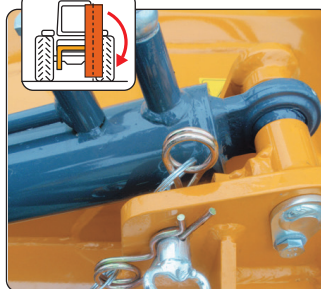
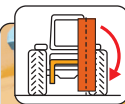
Hydraulic side shift cylinder fitted within the parallel arms for better protection during work.



Floating frame following the ground contours



Hydraulic block tap for transport with manual activation (no chains or holders)












Mechanical block pin for transport (no chains or holders)



Rotor internal sealed bearings

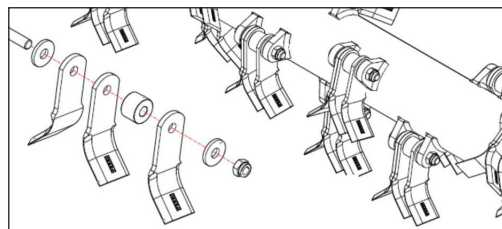
MOWERS & OFFSET/IN-LINE SLOPE MOWERS





TECHNICAL DATA					
Model	 ft	 min HP max	 MIN ft	 MIN lb	
ZMGE 1400	4'8"	40 - 70	4'11"	3.527	
ZMGE 1600	5'4"	40 - 70	4'11"	3.748	

Model	 rpm	 rpm	 n	 ft/sec	 lb
ZMGE 1400	540	2.700	3	157	981
ZMGE 1600	540	2.700	3	157	1.025

WORKING POSITIONS		
Mod.	ZMGE 1400	ZMGE 1600
	ft	ft
A	8'6"	9'2"
B	5'11"	5'11"
C	4'8"	5'4"
D	0'5"	0'5"
E	5'8"	5'8"
F	5'5"	5'5"
G	3'4"	4'
H	1'4"	1'4"

"MULTI-Y" FLAILS
Innovative rotor with multi-purpose knives for more accurate and uniform shredding of cultural residues.

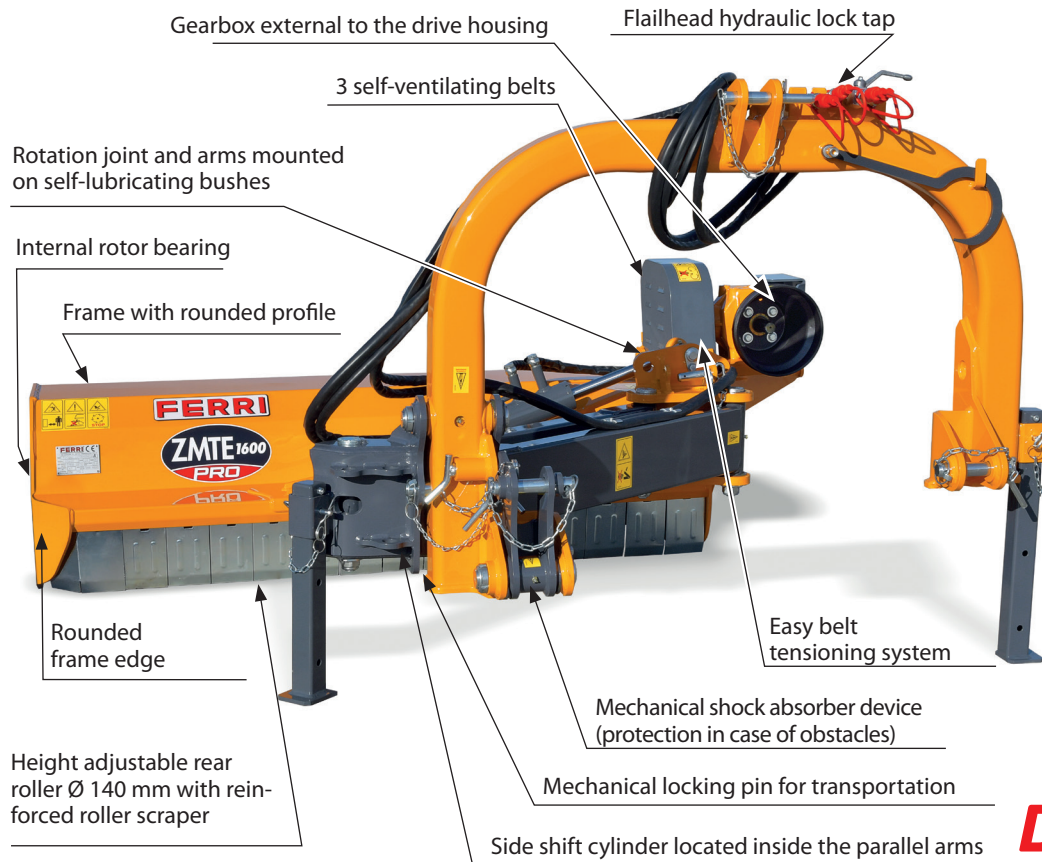


FLAILS					
Cod.	Model		ZMGE 1400	ZMGE 1600	 Ø in
	Interchangeable on the same rotor		No.	No.	
0901158	Multi-use blades for: grass, shrubs, bushes, reeds		54	66	1' 1/4"
0901194	Forged hammer-blades for: wood, grass, twigs		18	22	1 3/4"

Equipped with:

- Gearbox is fitted outside the transmission cover (more reach and less pto shaft angle).
- Double locking system for transport (this avoids accidental tilting or side movement of the flail head) no need for chains or holders.
- Floating frame (the joint pin on the tractor side allows the head system to follow the ground, protecting the arm structure).
- Gearbox with free wheel.
- Hydraulic side shift cylinder fitted within the parallel arms for better protection during work.
- Hydraulic cylinder for head positioning.
- Rotation joint and parallel arms on self lubricating bushings.
- Heat treated pins.
- Rotor internal sealed bearing.
- Adjustable Rear Roller ø 5.5".
- Front guard with metal flaps.
- Reinforced Pto Shaft.
- Packaging (pallet).
- Adjustable side skids.

**OFFSET/IN-LINE SLOPE MOWERS
FOR AGRICULTURE AND GREEN AREAS**



DOMEX[®]
HIGH STRENGTH STEEL

The new model of side shredder ZMTE PRO, is the ideal solution for the cleaning of edges of plots of land, ditch banks, and generally green areas.

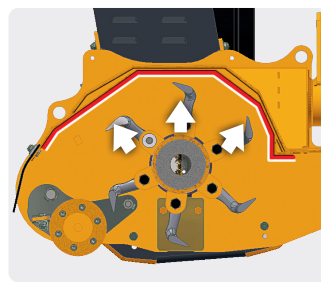
The external positioning of the multiplier unit allows to operate totally outside the tractor track in absolute safety, suitable for tractors from 60 to 80 HP.

As standard, the ZMTE PRO model is equipped with the DOMEX sub-frame to avoid damage to the frame itself and the innovative mechanical shock absorber to protect the whole machine in case of impact against obstacles.

Recommended for grass, bushes, shrubs and wood up to 1' 3/4" in diameter.



Gearbox external to the drive housing.



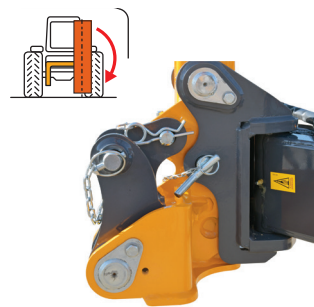
Inner lining "Full coverage" Domex 700 Steel.



Mechanical shock absorber device (protection in case of obstacles).







Floating flail body frame, self-leveling to the ground.








Mechanical locking pin for transport (no chains, no brackets).

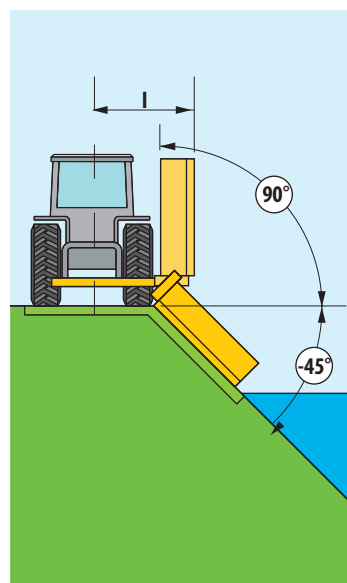
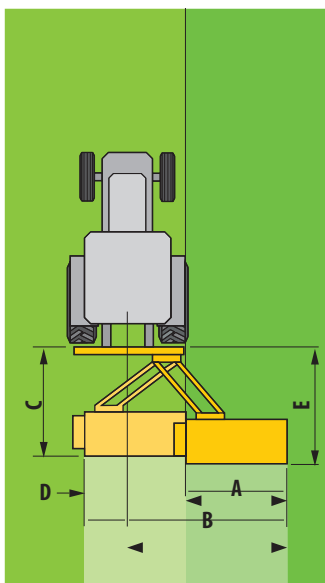
MOWERS & OFFSET/IN-LINE SLOPE MOWERS

TECHNICAL DATA

Model	 ft	 min HP max	 MIN ft	 MIN lb
ZMTE PRO 1600	5'5"	60-80	5'3"	5.291
ZMTE PRO 1800	6'1/2"	60-80	5'11"	5.291
ZMTE PRO 2000	6'8"	70-80	6'7"	5.732
ZMTE PRO 2300	7'6"	70-80	7'7"	5.732





Model	 rpm	 rpm	 n	 ft/sec	 lb
ZMTE PRO 1600	540	2.514	3	177	1.336
ZMTE PRO 1800	540	2.514	3	177	1.398
ZMTE PRO 2000	540	2.514	3	177	1.444
ZMTE PRO 2300	540	2.514	4	177	1.556

WORKING POSITIONS



Mod.	ZMTE PRO 1600	ZMTE PRO 1800	ZMTE PRO 2000	ZMTE PRO 2300
	ft	ft	ft	ft
A	5'5"	6' 1/2"	6'8"	7'6"
B	9'2"	9'10"	10'6"	11'4"
C	6'1"	6'1"	6'1"	6'1"
D	0.72	0.72	0.72	0.72
E	1"	1"	1"	1"
I	5'5"	5'5"	5'5"	5'5"

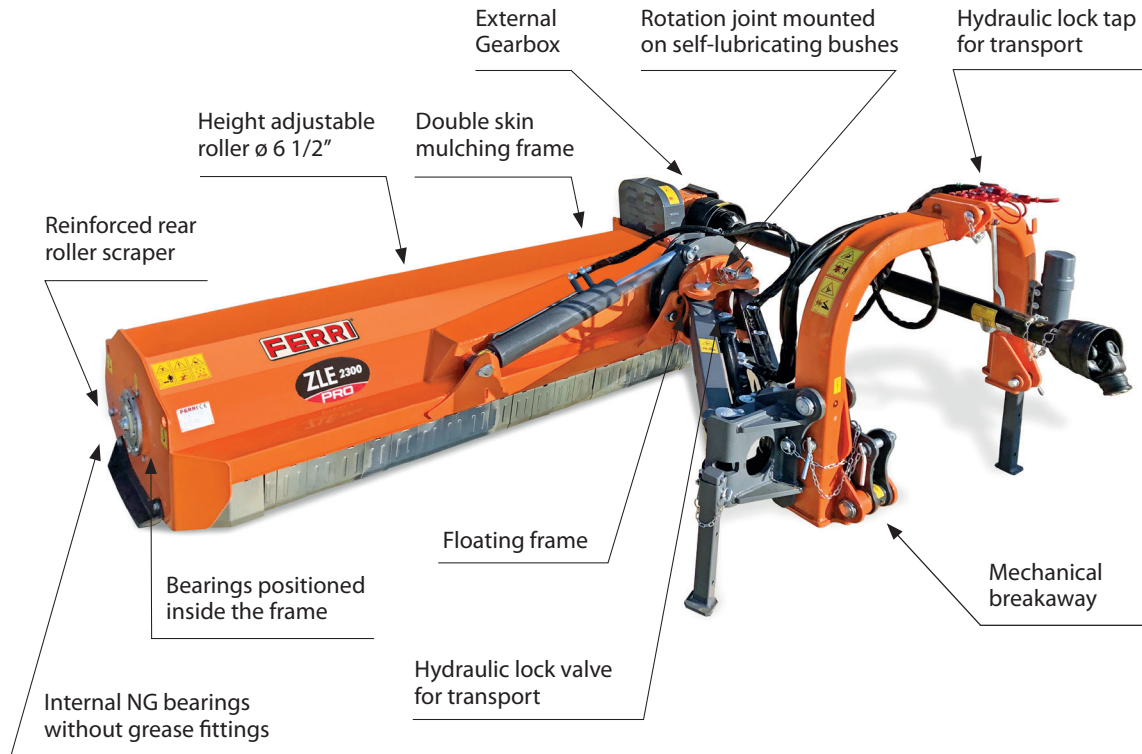
FLAILS

Cod.	Model		ZMTE 1600	ZMTE 1800	ZMTE 2000	ZMTE 2300	 Ø in
	Interchangeable on the same rotor		No.	No.	No.	No.	
0901129	"Y" blades for: grass, bushes, shrubs		40	48	48	52	1 1/4"
0901134	Forged hammer-blades for: wood, grass, twigs		20	24	24	24	1 3/4"

Equipped with:

- Universal three point linkage ISO cat. 2.
- Gear unit pdf 540 rpm in OFFSET position, box support bolted to the frame.
- Inner lining "Full coverage" Domex 700.
- Internal rotor bearings.
- Head positioning hydraulic cylinder and mechanical safety device for transport.
- Lateral parallelogram offset with protected adjustable hydraulic cylinder.
- Rotation joint and arms mounted on self-lubricating bushes.
- Floating flail body frame, self-leveling to the ground.
- Mechanical shock absorber device (protection in case of obstacles).
- Transport position with mechanical safety device.
- Easy belt tensioning system.
- FerriPERFECT, electronic balancing system and two-phase numerical control of the rotor.
- Reinforced "OVERLAP" double row spiral rotor.
- Height adjustable rear roller with reinforced roller scraper.
- Front guard with steel flaps.
- Rear guard with reinforced wear resistant rubber cloth.
- Hexalobate profile PTO shaft with reinforced cruises.
- Packaged on a separate pallet.
- Adjustable side skids.

**PROFESSIONAL OFFSET/IN-LINE SLOPE MOWERS
FOR MUNICIPAL AND GREEN AREAS**

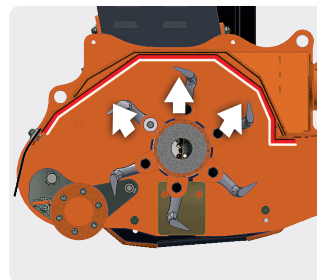


STRENX[™]
PERFORMANCE STEEL

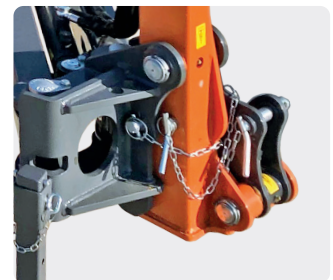
The new model of professional offset mower ZLE PRO is particularly recommended for mulching prunings, branches and in general for the maintenance of road verges, hedges and embankments. It can work behind the tractor in both central and lateral positions. Suitable for tractors from 60 to 120 HP. As standard, the ZLE PRO model has a reinforced structure with the subframe in STRENX steel to avoid damage to the frame and the efficient mechanical breakaway to protect the machine in the event of a collision with obstacles.



Gearbox unit outside the transmission for more homogeneous mulching.



Double skin mulching frame with internal "Full Coverage" layer in Strenx 700.



Mechanical shock absorber device, total protection in case of collision with obstacles.







Rotor support with bearings positioned inside the frame.

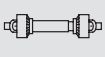






Rear roller support with internally fixed bearings NG without grease fittings.

MOWERS & OFFSET/IN-LINE SLOPE MOWERS

TECHNICAL DATA




Model	 ft	 HP	 ft	 lb
ZLE PRO 1800	6'0"	60 - 120	6'7"	6.173
ZLE PRO 2000	6'8"	70 - 120	7'3"	6.620
ZLE PRO 2300	7'6"	80 - 120	7'7"	7.050

Model	 rpm	 rpm	 n	 ft/sec	 lb
ZLE PRO 1800	540	2.250	4	174	1.830
ZLE PRO 2000	540	2.250	4	174	1.896
ZLE PRO 2300	540	2.250	4	174	2.000

WORKING POSITIONS

	ZLE PRO 1800	ZLE PRO 2000	ZLE PRO 2300
	ft	ft	ft
A	9' 11"	10' 6"	11' 4"
B	6' 6"	6' 6"	6' 6"
C	6' 0"	6' 8"	7' 6"
D	5' 1/2"	5' 1/2"	5' 1/2"
E	6' 4"	6' 4"	6' 4"

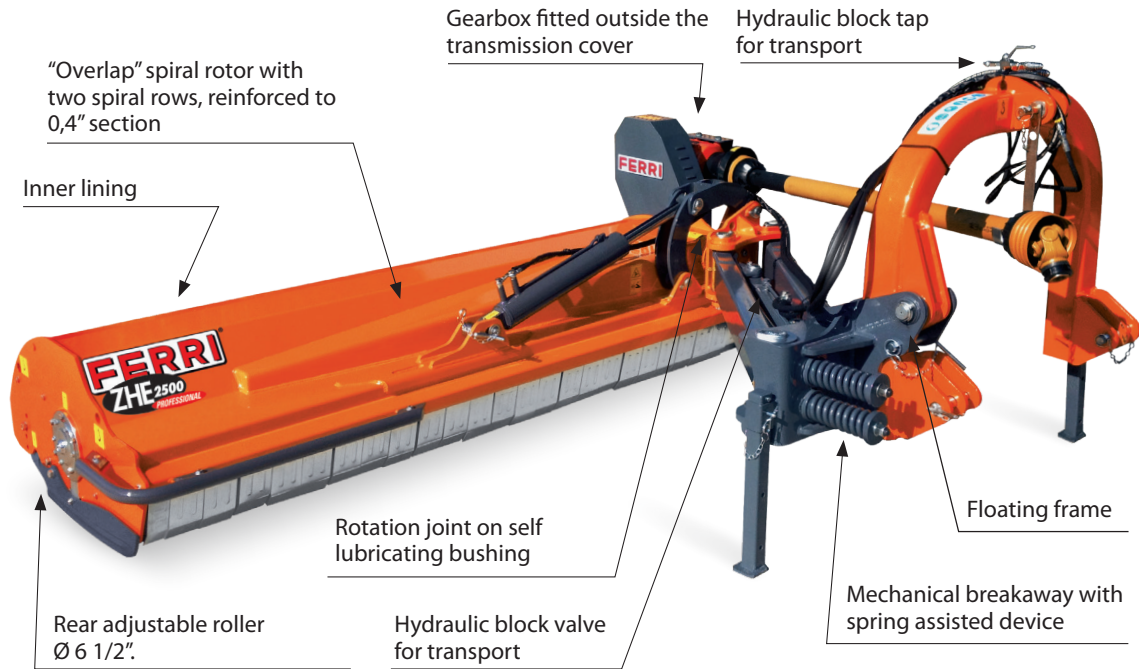
FLAILS

Cod.	Model	ZLE PRO 1800	ZLE PRO 2000	ZLE PRO 2300	
	Interchangeable on the same rotor	No.	No.	No.	Ø in
0901146	Multi-use blades for: grass, shrubs, bushes, reeds 	54	60	66	1 1/4"
0901196	Forged hammer-blades for: wood, grass, twigs 	18	20	22	1 3/4"

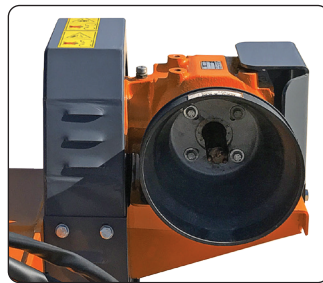
Equipped with:

- Universal three point linkage ISO cat 2.
- Gearbox unit pdf 540 rpm in OUTSIDE position, gearbox support screwed to the frame.
- Double skin mulching frame with interanl "Full Coverage" layer in Sttrenx 700.
- Rotor bearings positioned inside the frame.
- Hydraulic ram for mulching head positioning and 2 hydraulic safety devices for transport.
- Sideshift with protected adjustable hydraulic cylinder.
- Rotation joint and arms mounted on self-lubricating bushes.
- Floating frame, self-leveling to the ground.
- Mechanical shock absorber device, total protection in case of collision with obstacles.
- Mechanical safety in transport.
- Easy transmission belt tensioning system.
- FerriPERFECT, electronic balancing system and two-phase numerical control of the rotor.
- Reinforced "OVERLAP" double row spiral rotor.
- Adjustable rear roller Ø 168 mm with NG bearing supports and reinforced roller scraper.
- Front guard with steel flaps.
- Rear guard with reinforced wear resistant rubber cloth.
- Hexalobate profile PTO shaft with reinforced cruises.
- Symmetrical wear-resistant skids.
- Packaged on a separate pallet.

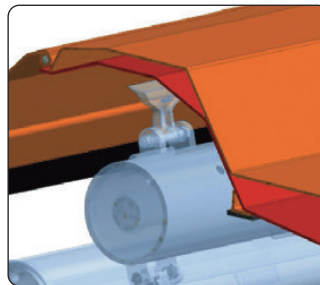
OFFSET/IN-LINE SLOPE MOWERS FOR PROFESSIONALS AND GREEN AREAS



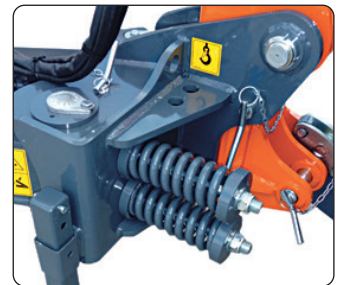
The ZHE2500 Central and offset mower meets the needs of the professional green maintenance operators, who require high productivity and reliability. The productivity is ensured by the significant cutting width of the machine and by the "Overlap" double helix rotor. The reliability stems from the presence of relevant structural details, such as the inner subframe all round protection, the shock absorber with mechanical springs, the rotation joint mounted on self-lubricating bushings and the height adjustable roller (Ø 6.6" with removable end caps). Particular attention has been paid to the safety during transportation, a double hydraulic lock system prevents unintentional movement or the oscillation of the mower.



Gearbox unit outside the transmission cover (more-side sliding).



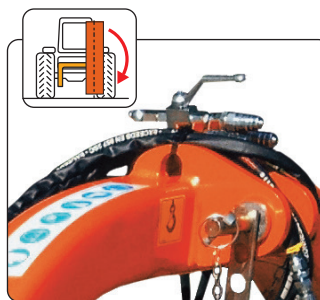
Inner lining for a complete protection of the frame.



Mechanical breakaway with spring assisted device.



Hydraulic block valve for transport with automatic activation (no chains or holders).







Hydraulic block tap for transport with manual activation (no chains or holders).








Adjustable side skids.

MOWERS & OFFSET/IN-LINE SLOPE MOWERS

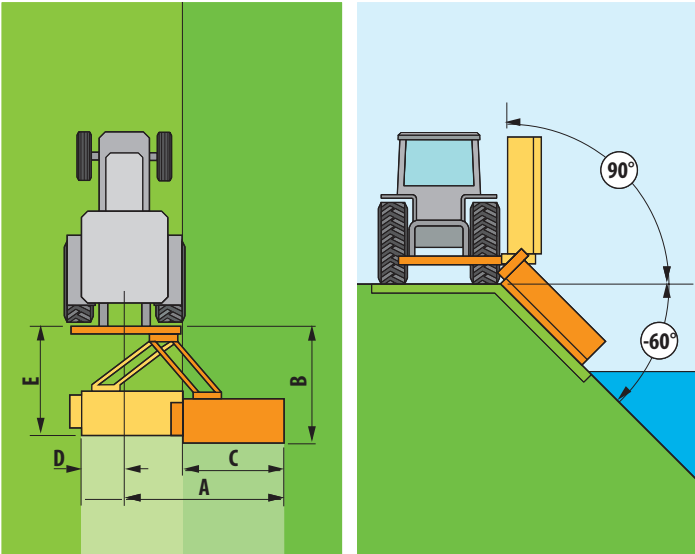
TECHNICAL DATA

Model	 ft	 min HP max	 MIN ft	 MIN lb
ZHE 2500	8'2"	100 - 160	7'5"	8.818





Model	 rpm	 rpm	 n	 ft/sec	 lb
ZHE 2500	540	2.140	5	171	2.992

WORKING POSITIONS

Model	ZHE 2500
	ft
A	12'0"
B	8'6"
C	8'2"
D	0'62"
E	7'90"



FLAILS

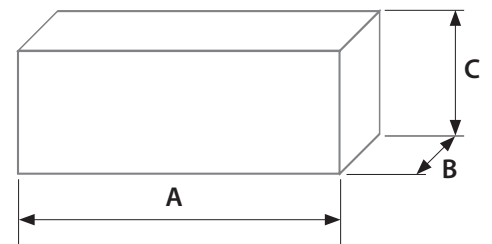
Cod.	Model		ZHE 2500 	
	Interchangeable on the same rotor		No.	Ø in
0901146	Multi-use blades for: grass, shrubs, bushes, reeds		78	1'1/2"
0901196	Forged hammer-blades for: wood, grass, twigs		26	2"

Equipped with:

- Universal three point linkage ISO cat. 2.
- Gearbox is fitted outside the transmission cover (more-side sliding and less pto shaft angle).
- Belt transmission (5 belts).
- Hydraulic block valve for transportation with automatic activation (this avoids accidental side movements of the flail head without operator's intervention or the use of chains or holders).
- Hydraulic block tap for transportation with manual activation (this avoids accidental leaning of the mowing body without use of chains or holders).
- Inner lining (sheet metal protection for the whole flail head).
- Mechanical breakaway with spring assisted device.
- "OVERLAP" spiral rotor with two spiral rows reinforced with a 0,4" section for forged hammerblades and multiuse flails.
- 6-rows-rotor reinforced with a 2/5" section for articulated flails.
- Adjustable counterblade (to adjust the size of the debris).
- Rear adjustable roller Ø 6 1/2".
- Floating frame to follow the ground contours.
- Adjustable side skids.
- Rotation joint and parallelogram arms on self lubricating bushing.
- Elastic joint between gearbox and rotor.
- Gearbox overrunning clutch.
- Hydraulic side shift cylinder fitted within the parallel arms for better protection during work.
- Front guard with metal flaps and rear guard with rubber.
- Reinforced Pto shaft.

WEIGHTS & DIMENSIONS

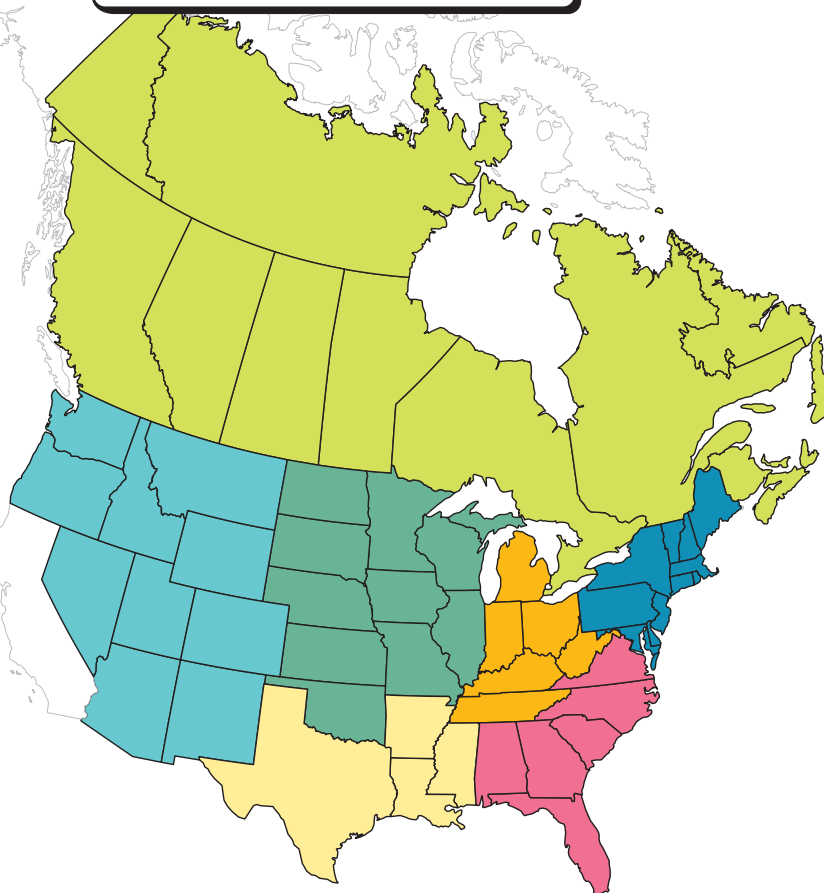
Models	Dimensions in Inches			Flail head	Weight Lbs
	A	B	C		
MT140	63"	31"	39"	–	793
MT160	71"	31"	39"	–	882
MT180	79"	31"	39"	–	1014
MT200	87"	31"	39"	–	1102
MKD2300	102"	47"	59"	–	2195
MKD2500	120"	49"	59"	–	2485
MKD2800	120"	49"	59"	–	2570
ZME125	67"	26"	40"	–	690
ZME155	67"	26"	40"	–	739
ZMGE1400	75"	32"	50"	–	1283
ZMGE1600	83"	29"	51"	–	1283
ZMTE PRO 1600	83"	29"	51"	–	1585
ZMTE PRO 1800	91"	29"	51"	–	1614
ZMTE PRO 2000	98"	29"	51"	–	1666
ZMTE PRO 2300	110"	69"	51"	–	1778
ZLE PRO 1800	91"	69"	47"	–	1830
ZLE PRO 2000	99"	69"	47"	–	1896
ZLE PRO 2300	110"	69"	51"	–	2000
ZHE2500	122"	65"	57"	–	3197



To be noted: wooden boxes can be put one on top of the other, furthermore a wooden box can hold a pallet. A pallet cannot hold any other machine on its top. Every consignment will be carefully analyzed in order to avoid loss of space and to optimize the load.

FERRI®

North American Sales Organization



Ohio

Hayward Distributing Company

(Founded in 1976)



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Fax: (614) 873-8584
Email: agsales@haydist.com
Web Site: www.haydist.com

Utah

General Implement Distributors

(Founded in 1952)



2955 West 2100 South
Salt Lake City, Ut. 84119
Phone (801) 972-4321
Fax: (801) 972-4374
Email: dgull@generalimp.com
Web Site: www.generalimp.com

North Carolina

ACI Distributors

(Founded in 1984)



3220 New Town Blvd
St. Charles, MO 63301
Tennessee East Warehouse
4305 Memorial Hwy
Doyle, Tennessee 38559
Phone: # 800-237-0562
Email: sales@acidist.com
Web Site: www.acidist.com

Texas

White's Inc.

(Founded in 1920)



4614 Navigation Blvd. Box 2344
Houston, TX 77252-2344
Phone: (713) 928-2632
Fax: (713) 928-5374
Email: wholegoodsales@whitesinc.com
Web Site: www.whitesinc.com

Massachusetts

J.S. Woodhouse Company, Inc.

(Founded in 1843)



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Web Site: www.jswoodhouse.com

Nebraska

John Day Company

(Founded in 1909)



6263 Abbott Drive
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Phone: (402) 455-8000
Email: agsales@johnday.com
Web Site: www.johnday.com

Ontario

Harco Ag Equipment

(Founded in 1982)



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