Prices Effective as of 3-23

Equipped with:

Unidirectional motor (with drainage)



Parallel linkage for better floating on uneven grounds



Linkage SAEJ2513 with self levelling device ■



"Overlap" rotor



Mechanical side shift

- Anti-shock + anticavitation valve
 - Steel adjusting valve complete with pipes
- Hydraulic pipes and connections protected by spiral
 - Belts transmission
- Adjustable skids with replaceable wear proof plates
 - Rear adjustable roller
 Ø 6″ 1/2
 - Counterblade
 - Rubber and abrasion resistant guard







			ß		4		뭈
Mod.	inches	inches	pounds	Gal min÷max	PSI	n.	n.
TSKID1800	71"	81"	1650	17,0÷21,0	2755-3045	18	54
TSKID2000	79"	89"	1720	20,0÷25,0	2755-3045	20	60

Machines

Model	Suggested Retail - \$
TSKID 1800	19,423
TSKID 2000	20,050

Accessories at extra charge

Model	Suggested Retail - \$
Flow divider kit complete with pipes and fittings, recommended in case of no supply lines for jack and adoption of the TSK2007 kit (TSK 1604)	1,411
11" (Lh & Rh) Side shift with hydraulic cylinder complete with pipes	697

Flails		
Interchangeable on the same rotor		
Hammer for wood and shrubs	Multiuse flails for grass, bushes, shrubs, sticks, wood	
Ø max 2''	Ø max 1"1/2	
	狀	
Cod. 0901196	Cod. 0901146	
TSKID 1600 n° 16 standard TSKID 1800 n° 18 standard TSKID 2000 n° 20 standard	TSKID 1600 n° 48 standard TSKID 1800 n° 54 strandard TSKID 2000 n° 60 standard	

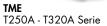




Prices Effective as of 3-22

HYDRAULIC FLAIL HEADS







T380D - T430D - T460 Serie



TM - TP Serie

Technical data

Model	Cutting width	Weight	Suitable for
	In.	lbs	models
TME60	24	154	T250A
TME80	32	176	T320A
TID100	39	284	T380D - T430D - T460
TI100	39	385	T470P
TI120	47	463	TM - TP

Flail head

Model	Type of flail	N° Flail	Suggested Retail - \$
TME60	Articulated "Y" blades	32	4,503
TME80	Articulated "Y" blades	40	4,686
TID100	Multi-use and straight blades	36+18	6,533
	Articulated "Y" blades	36	6,533
TI120	Multiuse "Y" blades	44	9,311
	"T" hammer	22	10,017

Flails TME60 - TME80

Specific rotor

Articulated Y blades for: grass, shrubs, Ø max 1"



Cod. 0901133

Flails TID100

Interchangeable on the same rotor

Multi-use and straight blades for: grass, shrubs, bushes, sticks, wood Ø max 1 1/4"



Articulated Y blades for: grass, shrubs, Ø max 3/4"



Multiuse blades and straight for: grass, bushes, shrubs, sticks, woods Ø max 1 3/4"



Cod. 0901133 Cod

Cod. 0901049

Cod. 0901158 Cod. 0901159

Flails TI120

Cod. 0901146

Interchangeable on same rotor

Multiuse "Y" blades for grass, shrubs, bushes, sticks, wood Ø max 1 1/4"



"T" hammer blades for woods \varnothing max 1 3/4 "



Cod. 0901147





Equipped willi.

- Front and rear guard
- Adjustable rear roller
- Main housing with inner lining
- Reversible hydraulic motor in alluminium (TME - TID)
- Reversible hydraulic motor in cast iron (TI)
- Skids
- Replaceable wear skids (TI)

Prices Effective as of 3-23



PROFESSIONAL FLAIL HEADS



Equipped with:

Front guard

Adjustable rear roller

Double skin

Reversible hydraulic motor

Skids

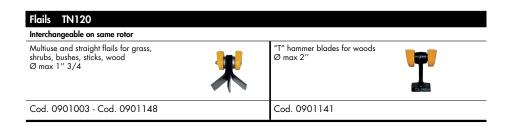


Technical data

Model	Cutting width	Weight	Suitable for	
	In.	lbs	models	
TN120	47	628	TXV Energy	

Flail head

Model	Type of flail N° Flail		Suggested Retail - \$
TN120	Multiuse blades	36	10,792
TN120	"T" hammer	18	11,201





FERRI



RELIABILITY



Double shaft gearbox

Hydraulic sideshift (the tractor must be equipped with double acting oil outlet)

MKD 2300: Pto 1000/540 RpM

PERFORMANCE

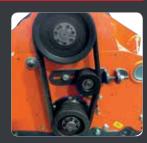


6 row spiral rotor with balancing end shields. Rotor bearings internally fitted

Steel plate for cutting adjustment



Rear adjustable roller Ø 6 1/2" (4 positions). Screwed bearing housing



Adjustable axial floating belt tensioner (ensures durabilitylimiting the power dissipation inheat

TECHNICAL

Pto shaft with free wheel (depending on the use Front, Rear or Revers of the flail mower). hydraulic side shift

Hydraulic hoses with quickcouplings

Tubular and wear resistant side skids (they facilitiate the side sliding of the mower)





FRONT AND REAR MOWERS FOR PROFESSIONAL GREEN MAINTENANCE AND AGRICULTURE





Technical data

Model	Cutting width	Total width	Weight	Three point linkage	Side shift	Belts	Tractor	Pto	Blade tip speed
	ft.	ft.	lbs	Cat.	ft.		HP min/max	Rpm	ft/sec
MKD 2300	7'6''	8'2"	1929	11 - 111	1′11′′	4	75/130	1000*	1 <i>77</i>
MKD 2500	8'2"	8'9"	2216	11 - 111	2′3′′	4	85/130	1000	167
MKD 2800	8'11"	9′7′′	2304	II - III	2'3"	5	95/130	1000	167

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

Machines

Model		Flails	Suggested Retail - \$
MKD 2300	A-B	72 Mutiuse Flails – 24 Forged Hammers	16,471
MKD 2500	A-B	78 Mutiuse Flails - 26 Forged Hammers	17,856
MKD 2800	A-B	84 Mutiuse Flails - 28 Forged Hammers	19,101

- Rear mount machine only (to mention at the time of order Pto shaft included in machine price)
- Front and Rear (to mention at the time of order)

Working positions		
MKD 2300	3'10"	3'10"
MKD 2500	4'2" 2'8"	4'2" 5'8"
MKD 2800	4'6"	4'6" 6'

Flails					
Interchangeable on the so	ume rotor				
Multiuse flails for grass, bushes, shrubs, sticks, sticks Ø 1 3/4″ max.	Forged hammerblades for: woods, twigs, grass Ø 2'' max.				
大	В				
Cod. 0901146	Cod. 0901196				

- For packaging reasons the mowers headstock on ME MT MKD shall be delivered unbolted. Reassembling will have to be at dealers' charge.
 Attachment to the tractor 3 point hitch, including PTO shaft fitting, also at dealer's charge.

Prices Effective as of 3-23



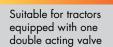
Equipped with:

- Revolving upper 3 point linkage for front and rear mounting
- Gearbox prearranged for rear (clockwise rotaion) 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) Ø 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 adjustement
- hydraulic hoses with quick couplings
- Front guards with metal flaps
- Rear abrasion resistant rubbercloth guard
- PTO shaft with free wheel

Warning:





Prices Effective as of 3-23

FERRI



MOWERS FOR GRASS AND TWIGS



Central and offset linkage

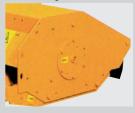
Adjustable rear roller



Adjustable belt-tensioner



Inner lining



Rotor bearing internally fitted

Pto shaft with overrun clutch

Side skids

Warning:

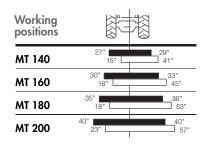
MTR version for tractors with reversible drive available on demand.

Technical data

Model	Cutting width	Weight	Three point linkage	Tractor	Pto	Rotor	Overall width	Blade tip speed
	ft.	lbs	Cat.	HP min/max	Rpm	Rpm	ft.	ft/sec
MT140	4'7''	705	0 - 1	30/45	540	2280	5'	150
MT160	5′3′′	794	0 - 1	35/50	540	2280	5′8′′	150
MT180	5′10′′	926	I - II	45/60	540	2280	6'4''	164
MT200	6'6''	1014	I - II	50/70	540	2280	7'	164

Machines

Model		Flails	Suggested Retail - \$
MT140	Α	32 "Y" blades	8,212
	В	16 hammer blades	8,383
MT160	Α	40 "Y" blades	8,853
	В	20 hammer blades	9,085
MT180	Α	48 "Y" blades	9,876
	В	24 hammer blades	10,220
MT200	Α	48 "Y" blades	10,220
	В	24 hammer blades	10,503



Flails	
Interchangeable on the same	rotor
"Y" Blades for: grass, twigs Ø max 1 1/4"	Hammer blades for: grass, twigs Ø max 1 3/4"
A	В
Cod. 0901129	Cod. 0901134

[•] For packaging reason the mowers headstock on ME-MT-MKD as well as the side skid kit on MT shall be delivered unbolted. Reassembling will have to be at dealers' charge.
• Attachment to the tractor 3 point hitch, including PTO shaft fitting, also at dealer's charge.

