INTERCHANGEABLE IMPLEMENTS
FOR HYDRAULIC BOOM MOWERS

FERRI®

SIMPLY. THE MOWER

CUTTER BAR
TR13 – TR22

Max cut 3 1/4''
Width of cut:
51'' (TR13)
87'' (TR22)

CUTTER BAR CS150

Hedge trimmer.

Max cut 1/2''
Width of cut: 59''

DITCH CLEANER
FF45-FF60

For the maintenance
of ditches
Width 18'' & 24''

CUTTER BAR CSP150

Hedge trimmer.

Max cut 1/2''
Width of cut: 59''

Equipped with:

- Hydraulic motor

TO BE NOTED

Mounting kit including hoses has to be specified with order according to the corresponding machine model.

INTERCHANGEABLE IMPLEMENTS

Base model	+ Mounting kit	Suitable for	Flails N°	Weight (Lbs)	Width of cut (in)	Suggested Retail - $
FF 45	+ FF 450	TP	2 spattle/2blades	198	18	8.876
FF 60	+ FF 6003/0	TXV	2 spattle/4blades	308	24	12.070
CS 150/100	T32006 + T32010	T250A	Blades/Teeth	100	59	6.413
CS 150/100	T32006 + T32010	T320A	Blades/Teeth	110	59	6.413
CS 150/100	+ TM 5606	TM	Blades/Teeth	110	59	6.413
CS 150/100	+ CS 1503 + CS 1504	T460 - TP	Blades/Teeth	110	59	7.794
CSP 150	+ T 4301 + TD 420	T380D T430D	Blades/Teeth	110	59	7.794
TR 13	+ TR 2202/0	TP (no oil cooler)	Teeth	375	51	19.327
TR 22	+ TR 2202/0	TP (no oil cooler)	Teeth	485	87	20.647
TR 13	+ TR 2202/0	TP (w/t oilcooler)	Teeth	375	51	19.644
TR 22	+ TR 2202/0	TP (w/t oilcooler)	Teeth	485	87	20.963
TR 13	+ TR 2201/0	TXV	Teeth	375	51	19.978
TR 22	+ TR 2201/0	TXV	Teeth	485	87	21.298

GENERAL IMPLEMENT DISTRIBUTORS

Prices and Specifications may be subject to change without notice. Prices do not include shipping or setup.

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SIMPLY. THE MOWER

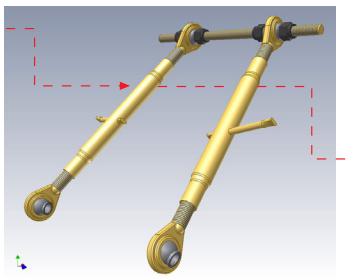
TRACTOR FITTINGS

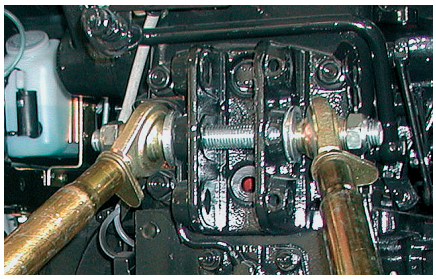
WARNING

Due to the high offset loads on the linkage, it is necessary to fit two stabilizers links between the frame and the tractor. On T and TM they are not necessary but still recommended.

STABILIZERS

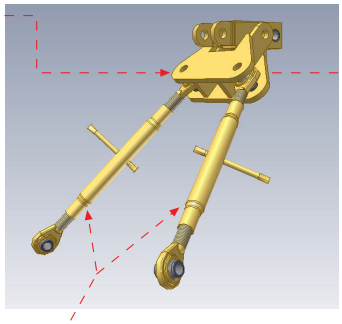
Boom mowers are mounted to the tractor using conventional 3-point linka connection. Due to the high offset loads on the linkage it is necessary to fit two additional stabilizers link between the frame and the tractor. (standard stabilizers)

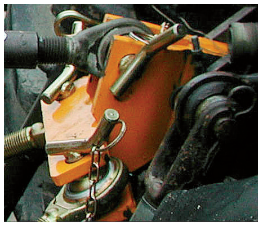




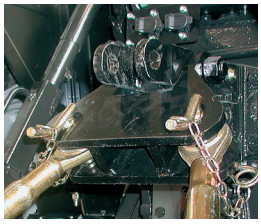
"DELTA" BRACKET FOR STABILIZERS

Generally stabilizers should be fixed at the tractor side in the top link area. If there is not any provision on the tractor to attach the stabilizer, the "DELTA" yoke will provide a location.
The "DELTA" Yoke is available for the following models T, TM, TP. it requires specificstabilizers.





mod. serie T



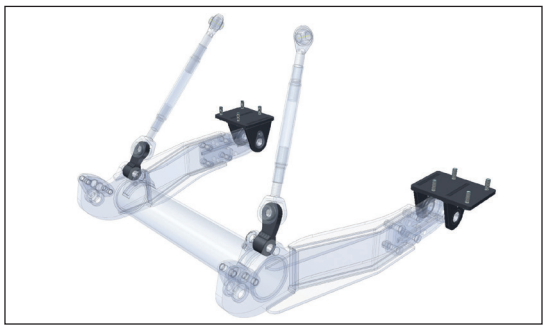
serie TM, TP, TXV

REAR AXLE RIGID FITTING SYSTEM

In case of very heavy equipments like TXV 50 and 60, we strongly recommend to fit the boom mower on axle brackets.

Thanks to such a rigid fitting system, we obtain a better stability of the boom mower both in transport and work.

For being the tractor axles different from make to make, the axle plates which are part of the fitting, need to be adapted to the specific tractor axle.



LIFT FLOAT DEVICE

The TP and TXV boom mowers will have fitted as standard the Lift Float Device, consisting of a nitrogen accumulator connected to the boom mower lift ram.

Once activated, the accumulator takes most the weight away from the flail head, which is left free to float up and down to better follow the ground contours

GENERAL IMPLEMENT DISTRIBUTORS

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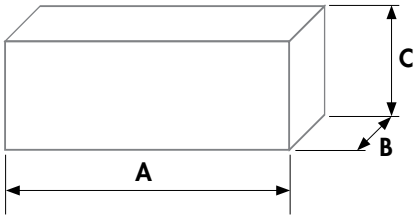
WEIGHTS & DIMENSIONS



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.

Models	Dimensions in Inches			Flail head	Weight
	A	B	C		Lbs
MT140	63"	31"	39"	–	793
MT160	71"	31"	39"	–	882
MT180	79"	31"	39"	–	1014
MT200	87"	31"	39"	–	1102
MKD2300	8'4"	3'11"	3'5"	–	2195
MKD2500	9'0"	3'11"	3'5"	–	2485
MKD2800	9'8"	3'11"	3'5"	–	2570
ZME125	55"	29"	35"	–	690
ZME155	67"	29"	35"	–	739
ZMLE1400	83"	29"	51"	–	1283
ZMLE1600	83"	29"	51"	–	1283
ZMTE1600	83"	29"	51"	–	1283
ZMTE1800	91"	29"	51"	–	1455
ZMTE2000	98"	29"	51"	–	1512
ZTE2300	110"	30"	51"	–	1704
ZLE1600	83"	47"	53"	–	1555
ZLE1800	91"	47"	53"	–	1620
ZLE2000	99"	47"	53"	–	1685
ZHE2500	122"	65"	57"	–	3197
T350S	75"	29"	46"	CS150	580
T250A	68"	31"	59"	TME60	689
T320A	68"	31"	67"	TME80	848
T380D	68"	31"	81"	TID100	1136
T430D	68"	31"	88"	TID100	1147
T460	92"	31"	84"	TID100	1323
T470P	92"	31"	79"	TI100	1635
TM46	92"	31"	79"	TI120	1950
TP51	98"	31"	87"	TI120	2006
TP61	102"	31"	110"	TI120	2138
TXV50	98"	47"	93"	TN120	2933
TXV60	98"	47"	114"	TN120	3032
TSKID1800	81"	54"	33"	–	1720
TSKID2000	89"	54"	33"	–	1790

SET UP TIMES

MODEL OF MOWER	WHAT NEEDS TO BE DONE TO INSTALL	TIME TO INSTALL
MOWERS		
MT	Remove unit from pallet or crate. Install three point loop. Install unit to tractor. Cut and install pto if needed.	**1 hour**
MKD	Remove unit from pallet or crate. install three point loop. Install unit to tractor. Cut and install pto if needed.	**1 hour**
OFFSET/IN-LINE SLOPE MOWERS		
ZME	Remove unit from skid or crate install ofset arms and three point loop. Install unit onto tractor and plug in hydraulics. Install pto and cut if needed.	**2-3 hours, depending on how unit is packaged**
ZMLE		
ZMTE		
ZTE		
ZLE		
ZHE		
BOOM MOWERS		
T350S	Remove unit from skid or crate, install unit onto tractor and plug in hydraulics. Run controls up into cab and make mount for them.	**2 hours**
T250A	Remove unit from skid and remount lower hitch arms into position for mounting on tractor. Mount unit to tractor and install hydraulic pump onto pto output shaft and fasten to tractor so pump does not spin. Run controls up into cab and make mount for them.	**2,5 hours**
T320A	Remove unit from skid and remount lower hitch arms into position for mounting on tractor. Mount unit to tractor then cut and install pto. Run controls up into cab and make mount for them.	**2 hours**
T380D T430D Smart	Remove unit from skid and remount lower hitch arms into position for mounting on tractor. Mount unit to tractor then cut and install pto. Run controls up into cab and make mount for them.	**2 hours**
T460 Smart	Remove unit from skid and remount lower hitch arms into position for mounting on tractor. Mount unit to tractor then cut and install pto. Run controls up into cab and make mount for them.	**2 hours**
TM 46 Farm	Remove unit from skid and remount lower hitch arms into position for mounting on tractor. Mount unit to tractor then cut and install pto. Run controls up into cab and make mount for them.	**2 hours**
TP 51 Farm	Remove unit from skid and mount unit to tractor then cut and install pto. Run controls up into cab and make mount for them.	**4-6 hours, depending on shop**
TP 61 Farm	Remove unit from skid and install boom to frame and main cylinder. Mount unit to tractor then cut and install pto. Run controls up into cab and make mount for them. Install head onto boom and mount hydraulic motor to head.	**4-6 hours, depending on shop**
TXV 50/60	Remove unit from skid and install boom to frame and main cylinder. Mount unit to tractor then cut and install pto. Run controls up into cab and make mount for them. Install head onto boom and mount hydraulic motor to head.	**4-6 hours, depending on shop**
TXV 50/60	Rear axle rigid fitting system installation (as an option)	**4-6 hours, depending on shop**

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