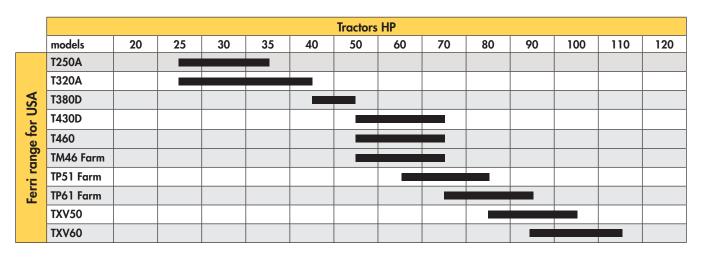


HOW TO CHOOSE THE RIGHT BOOM MOWERS FOR YOUR NEEDS

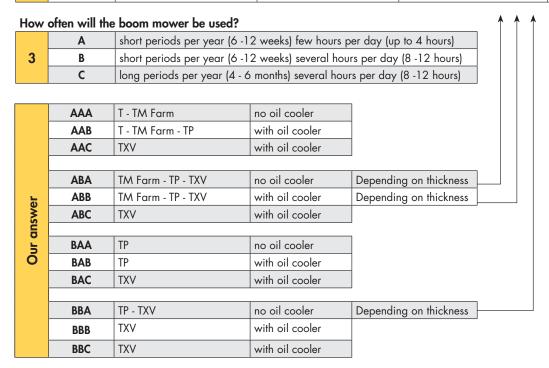


Which are the environmental conditions requested?

	Α	Verges - side of the road (no need for very long reach)	The all range can be suitable
' '	В	Banks - ditches - canals (need for long reach)	TP-TXV provided that the reach requested is form min. 16'

Mowing conditions?

		Α	grass up 20" big	The all range is OK					
			grass more than 20" big				T T		
	2		bushes			up to 2"	T - TM Farm - TP		
		В	shrubs	TM farm - TP - TXV	What thickness?				
			branches			up to 2''	TXV		
			wood			1/4"	IAV		





FERRI





Floating head system



Adjustable rear roller



Mechanical breakaway



Circular section power arms High Torsion Resistance



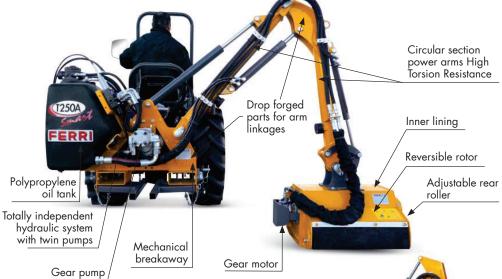
Drop forged parts for arm linkages



Oil cooler with thermostat (optional)



BOOM MOWERS FOR AGRICULTURE AND LIGHT GREEN MAINTENANCE



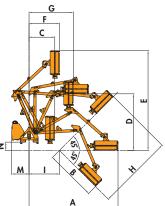




HP Tractor	20	25	30	35	40	Min. tractor weight lbs	Min. tractor width
T250A						1543	3′3″
T320A						1984	3'11"
T320A/R						1984	3'11"

Working positions

	0 1		
Model Flailhead	ł	T250A TME60	T320A TME80
Α	ft	8′3″	10′7″
В	ft	3′8″	6′11″
С	ft	3′7″	2′11″
D	ft	5′8″	6′2″
E	ft	9'4"	11′11″
F	ft	3′5″	3'4"
G	ft	4′7″	5′5″
Н	ft	6′8″	9′1″
I	ft	3′7″	3′7″
M	ft	2′0″	2′0″
N	ft	0'11"	0'11"



Transport dimensions

Mode Flailhe		T250A TME60	T320A TME80		
Α	ft	4'10"	4'11"		
В	ft	2′3″	2′3″		
С	ft	5′1″	6'4"		









Technical data

Model + Flail head	Max horizontal reach*	Weight incl. Flail head	Articulated Y flails	Hydraulic oil	Rotor	PTO	Flailhead angle
	ft	lbs	n.	gal	Rpm	MAX Rpm	0
T250A + TME60	8′3″	749	32	15,8	3.200	540	190°
T320A + TME80	10′7″	816	40	15,8	3.200	540	190°
T320A/R + TME80	10′7″	816	40	15,8	3.200	540	190°

^{*} Reach measured from tractor centre line to head edge.

Machines with cable controls "Classic"

Model and Flail head	Suggested Retail - \$
T250A with flail head TME60	17,660
T320A with flail head TME80	18,392
Version for reversible drive	
T320A/R with flail head TME80	18,906

Machines with electric controls "Electra-Full" with rotor's electric switch

Model and Flail head	Suggested Retail - \$
T250A with flail head TME60	27,546
T320A with flail head TME80	28,243
Version for reversible drive	
T320A/R with flail head TME80	28,792

Options at an extra charge delivered separately as a kit (not mounted) **

		Length Inch.	Suggested Retail - \$
TST5017	Stabilizers to the tractor (any model)	25" - 35"	375
TD3703	Delta Yoke for stabilizers		375
TGA4611	Stabilizers for Delta Yoke	18" - 28"	314
T25001	Oil cooler for T250A		1,890
T32008	Oil cooler for T320A e T320A/R		1,890

^{**} All options ordered will be shipped separately and relevant mounting as per owner's manual instruction will be at dealer's charge.

Flail head	TME60	TME80		
Width (ft)	1′12″	2′7″		
Rotor speed (rpm)	3200	3200		
Blade tip speed (ft/sec)	167′	167′		
Flail head angle	190°	190°		
Weight (lbs)	154	176		



■ Flails TME

Code	Description	TME60	TME80	***
		n.	n.	Д
0901133	Articulated Y blades for: grass and bushes, Ø max 3/4"	32	40	

TME

[•] Attachment to the tractor 3 point hitch; at dealer's charge. It includes: fitting of the 'delta bracket' and adaption of the stabilizers to the tractor 3 point hitch, fitting of the controls in the cabine and Pto shaff fitting



Prices Effective as of 3-23



Equipped with:

- Flail head
- CAT I II lower linkages
- Cable or electric control depending from the elected version
- Mechanical breakaway
- Independent yydraulic
- Flail head direct drive
- Bidirectional and reversible rotor
- 2 parking stands
- Floating Head System to follow ground contours
- Front and rear abrasion resistant guard on the flail head
- Adjustable rear roller
- Inner lining
- Aluminium bidrectional hydraulic motor
- Oil and PTO shaft
- Packaging on crate included

FERRI





Arms with circular section H.T.R. (High Torsion Resistance).



Cutter bar for hedges CS150.



Dependent hydraulic system.





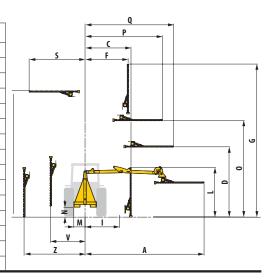
Cable controls

Reliability and simply use. Standard on all machines Classic.

HP Tractor	15	20	25	30	35	40	45	50	Min. tractor weight lbs	Min. tractor width
T350S									1543	3'3"

Working positions

	<i>,</i> :	
		T350S
Α	ft	11′11″
В	ft	6′2″
С	ft	4'7''
D	ft	7′0′′
E	ft	16'4''
F	ft	4'4''
G	ft	15′3′′
Н	ft	10′10′′
I	ft	3′7′′
L	ft	4′12′′
M	ft	1′2″
N	ft	0′12′′
0	ft	9′8′′
P	ft	7′9′′
Q	ft	8′10′′







Technical data

Model	Max horizontal reach*	Weight	Three point linkage	Pressure	Required oil flow	Oil recommended load	Rotor	Flail head angle
	ft	lbs	Cat.	Psi	gal/min.	gal/min	Rpm	
T350S	11'10"	507	1	2030	5,02/5,94	5,90	-	360°

^{*} Reach measured from tractor centre line to head edge.

Machines with cable controls "Classic"

Model	Suggested Retail - \$
T350S with cutterbar for hedges CS150	11,607

Option at an extra charge delivered separately as a kit **

WARNING: due to the high offset loads on the linkages it is necessary to fit two stabilizers	Suggested Retail - \$
Stabilizers to the tractor (code TST5017)	375
"Delta yoke" for stabilizers (cod. TD3703)	375
Stabilizers for "Delta yoke" (cod. TGA4611)	314

^{**} Installation not included - separate packing

Flail head	CS150
Rod lenght (ft)	4'11"
Weight (lbs)	110

CS 150 Cutter bar



Warning:

It is RECOMMENDED that you connect the equipment to the tractor and start it up for the first time together with your Dealer, following the instructions and paying at-tention to the warnings indicated in our use and maintenance manual. If you require further information, please contact our af-ter-sales

Flails

Description

Cutter bar for hedges, Ø max 0'39"

• Attachment to the tractor 3 point hitch: at dealer's charge. It includes: fitting of the 'delta bracket' and adaption of the stabilizers to the tractor 3 point hitch, fitting of the controls in the cabine and Pto shaft fitting **GENERAL**



Prices Effective as of 3-23



Equipped with:

- 3 point ISO universal linkage CAT 1 and 2.
- Dendependent hydraulic system.
- Cable controls (Classic).
- Arms with circular section H.T.R.
- (High Torsion Resistance).
- 2 parking stands.
- Accident prevention protections according to EC directives.
- Cutter bar CS150 with 32cc motor.
- Packaging on crate included

IMPLEMENT

FERRI

SIMPLY. THE MOWER





Independent hydraulic system.



STC (Self Tilt Control) automatic recognition of the vertical and / or horizontal cutter bar position and self-maintenance of the acquired position by means of a button placed on the joystick (standard with SP Tronic Controls).



Arms with circular section H.T.R. (High Torsion Resistance).



Cutter bar for hedges CS150.







Cable controls

Reliability and simply use. Standard on all machines Classic.





Independent hydraulic system



Simple Proportional Tronic

Proportional electric control with 3 proportional functions, electric starter of the hedgetrimmer, emergency stop and automatic control of the inclination of the hedgetrimmer bar by means of a button on the joystick.

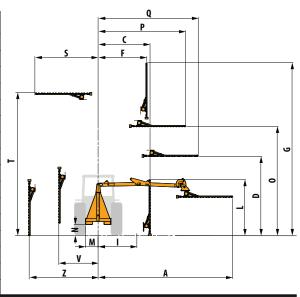
Cutter bar

for hedges CS150

HP Tractor	15	20	25	30	35	40	45	50	Min. tractor weight lbs	Min. tractor width
T350SI									1984	3′3″

Working positions

		T350SI
Α	ft	11′11″
С	ft	4′7′′
D	ft	7′0′′
F	ft	4'4''
G	ft	15′3′′
I	ft	3′7″
L	ft	4'12''
M	ft	1′2″
N	ft	0′12′′
0	ft	9′8″
P	ft	7'9''
Q	ft	8′10′′
S	ft	5′8′′
S T V	ft	12′10′′
٧	ft	4′2′′
Z	ft	6′8″



BOOM MOWERS - MID RANGE HP



TECHNICAL DATA

Model	Max horizontal reach*	Weight	Three point linkage	Rotor	Flail head angle
	ft	lbs	Cat.	Rpm	
T350SI	11'10''	705	1 - 11	-	228°

^{*} Reach measured from tractor centre line to head edge.

MACHINES WITH CABLE CONTROLS "CLASSIC"

Model	Suggested Retail - \$
T350SI with cutterbar for hedges CS150	15,295

MACHINES WITH CABLE CONTROLS "SP TRONIC"

Model	Suggested Retail - \$
T350SI with cutterbar for hedges CS150	21,858

OPTION AT AN EXTRA CHARGE DELIVERED SEPARATELY AS A KIT **

	Suggested Retail - \$
Stabilizers to the tractor (code TST5017)	375
"Delta yoke" for stabilizers (cod. TD3703)	375
Stabilizers for "Delta yoke" (cod. TGA4611)	375

 $[\]ensuremath{^{\star\,\star}}$ Installation not included - separate packing

FLAIL HEAD	CS150
Rod lenght (ft)	4'11''
Weight (lbs)	110

CS 150 Cutter bar



Prices Effective as of 3-23

Equipped with:

- 3 point ISO universal linkage CAT 1 and 2.
- Independent hydraulic system.
- Cable controls (Classic).
- Proportional electronic control (Simple Proportional Tronic
- STC: automatic cutter bar grade control (only in the SP Tronic version).
- Arms with circular section H.T.R. (High Torsion Resistance).
- Gearbox and hydralic pomps straight from tractor pdf.
- Distributor cover (only in the SP Tronic version).
- 3 parking stands.
- Accident prevention protections according to EC directives.
- Cutter bar C\$150 with 100 cc motor.

Flails

Description

Cutter bar for hedges Ø max 1/2"

[•] Attachment to the tractor 3 point hitch; at dealer's charge. It includes: fitting of the 'delta bracket' and adaption of the stabilizers to the tractor 3 point hitch, fitting of the controls in the cabine and Pto shaft fitting

