



GROUP A



Floating head system



"Overlap" spiral rotor with two spiral rows





Drop forged brackets for the arms



Drop forged lever for flail head rotation



Oil cooler with thermostat (option)



Second arm crancked backwards allowing very compact working position behind the tractor

Drop forged parts used in flail head articulation

Reversible rotor

Adjustable

rear roller

by cable

## **HYDRAULIC REACH MOWERS**



Cast iron gear

motor (group 3)



Cast iron gear

pump (group 3)

Mechanical breakaway





Pressurizzed oil tank

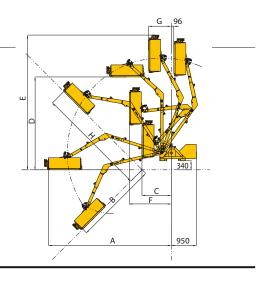
Two independent

hydraulic systems

HP Tractor  →	50	60	70	80	Min. tractor weight Kg	Min. tractor width
TM47 Farm			2800	1,90		

Working positions (m)

		TM47 Farm
Α	m	4,63
В	m	3,17
С	m	1,10
D	m	3,51
E	m	3,09
F	m	1,59
G	m	0,86
Н	m	4,19



#### Technical data

Model	Max horizontal reach*	Weight	Oil	Rotor	Pto	Flail head angle
	m	Kg	1	Rpm	MAX Rpm	
TM47 Farm	4,63	839	125	3.100	540	230°

<sup>\*</sup> Reach measured from tractor centre line to head edge.

# Machines with cable controls "Classic"

Code	Model
TM47LHFD312JA	TM47 Farm with T1120 flail head m 1,20 - Multi-use blades
TM47LHFD312JH	TM47 Farm with T1120 flail head m 1,20 - Spoon blades
TM47LHFD312JT	TM47 Farm with TI120 flail head m 1,20 - "T" Hammer blades

## Machines with electric controls "Electra"

Code	Model
TM47LHED312JA	TM47 Farm with T1120 flail head m 1,20 - Multi-use blades
TM47LHED312JH	TM47 Farm with T1120 flail head m 1,20 - Spoon blades
TM47LHED312JT	TM47 Farm with T1120 flail head m 1,20 - "T" Hammer blades

## Completing equipment to the base machine

Code	Length		
TST5017	(640-890)	1 set of standard stabilizers to the	
		tractor	
OPT001121000		"Delta yoke" for stabilizers	
TGA4611	(640-890)	1 set of bent stabilizers recommended with "Delta yoke"	
TGA5014	(340-460)	Top link stabilizer	

## Option

Flails TI 120

Code		
TM56SX02	Oil cooler with thermostat	
TM5606	Lift float (LFA mechanic)	
TM4601	Bumpers with illumination system	

#### Flail head TI120 Width (m) 1,20 Rotor speed (rpm) 3100 Blade tip speed (m/sec) 60 235° Flail head angle Weight (Kg) 210

wood



#### Interchangeable on the same rotor "T" Hammer for Multi-use blades for: Spoon blade for: grass, grass, shrubs, bushes, sticks, wood shrubs, bushes, sticks, woods

Ø max 3 cm	Ø max 2 cm	Ø max 4 cm
<b>**</b>		<b>*</b>
Cod. 0901146	Cod. 0901164	Cod. 0901147

人		<b>_</b>
Cod. 0901146	Cod. 0901164	Cod. 0901147
n° 44	n° 22	n° 22



#### Equipped with:

- Flail head
- Totally independent hydraulic system
- FLOATING head system
- Second arm cranked backwards allowing very compact working positions both on hedges and verges
- First arm double acting tap
- Drop forged parts used in the arms and flail head articulation
- Mechanical breakaway
- Reversible rotor
- Front and rear rubber resistant guard for flail head
- Oil and Pto shaft

### Warning

IT IS RECOMMENDED that the connection between tractor and shredder and its setting up should be made with the Dealer according the instructions and warnings listed on our Use and Maintenance Manual. For further information please contact our after sales service.