## MF TH.8043

## A new dimension of capacities and performances.

The new range topping MF TH.8043 completes an extensive range of five models. Higher lifting capacities, superior hydraulic performances combined with an optimised hydrostatic transmission and a cabin that offers a superb visibility. A winning recipe that the MF TH.8043 is offering you to boost your productivity and answer to your most demanding needs.

FERGUSON

MASSEY

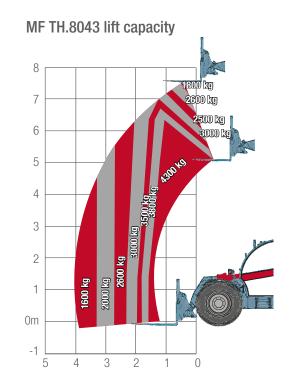


- Higher lifting capacities : Up to 7.5 m of lift height and 4.3 t of maximum lift capacity.
- New headstock design offering increased working angles and superior capacities.
- Comfortable and precise hydrostatic transmission combined with an uncompromised stability.
- Further reduced cycle times thanks to an optimized 190 l/min hydraulic circuit boosting your productivity.

## **FROM MASSEY FERGUSON**



## Standards and optionals features



		MF TH.8043
		Std cab
А	mm	4974
В	mm	2374
С	mm	2300
D	mm	430
E	mm	2870

A		
E	C	

	MF TH.8043
Hydraulic system	
Proportionnal electrohydraulic control	•
Front hydraulic outlets	٠
BCS - Boom Control System (flow adjustments)	•
Cushion Retract	٠
Rear hydraulic outlets	0
4th & 5th functions (electric plug at boom end)	0
Transmission	
SCS - Speed Control Sytem - Transmission managment	٠
AutoShift - Automatic hydrostatic range shifting	٠
ECO Mode	٠
Left hand & Right hand shuttle control	0
Automatic parking brake	٠
3 steering mode (Auto-alignement)	•
Others	
Automatic fan inverter	٠
Cabin ventilation & heating	٠
Automatic boom suspension	0
Air Conditionning	0
Pneumatic seat	٠
LED lights pack	0
Hydraulic implement locking	0
Implements	
"Manitou" type headstock	0
"JCB" type headstock	0
New high capacity 3500 I light material bucket	0
Pallet forks	0
Standard bucket	0
Light materials bucket	0
Multifunction bucket	0
Balle grapple	0

MASSET

• Standard O Optional

\* depending on tyre size

Specifications	
Loader performance (norm EN 1459: 1998 Annex B)	MF TH.8043
Max. lift capacity at ground level kg	4300
Lift capacity at load configuration 2m length @ 4 m height kg	3,000
Max. lift height m	7.5
Tilt break-out Force kg	7000
Hydraulic system	
Circuit type	Load Sensing
Total hydraulic capacity - I/min	190
Transmission	
Туре	Hydrostatic
Mechanical gears	2
Hydraulic speeds	2
Engine	
Capacity/no. cylinders litre/no.	3.6/4
Injection	Electronic
Max ISO hp @ 2400 rev/min	130
Max. torque (ISO 14396) Nm	500
Tyres	
Standard	24 inches
Optional	28 inches
Brakes	
Туре	Oil immersed
Weights and capacities	
Weight, witth pallet forks	8545
Fuel tank capacity litres	138
Cycle times	
Boom raised (seconds)	6.5
Boom extended (seconds)	4.5
Bucket crowded (seconds)	2.3
	1

Every effort has been made to ensure that the information contained in this publication is as accurate and current as possible. However, inaccuracies, errors or omissions may occur and details of the specifications may be changed at any time without notice. Therefore, all specifications should be confirmed with your Massey Ferguson Dealer or Distributor prior to any purchase.

