

NEW RANGE

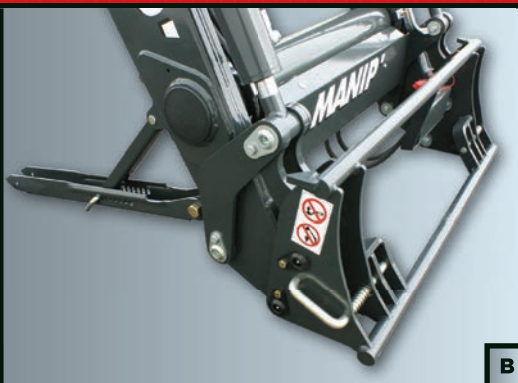
FRONT LOADERS



McCORMICK



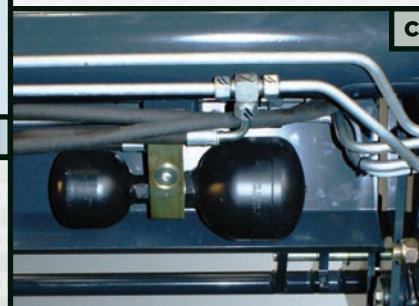
Excellent Visibility (fig. A)



EURO Implement holder (fig. B)

MC_{CLASSIC}

Integrated stands (fig. E)



Manip'Activ (Option) (fig. C)

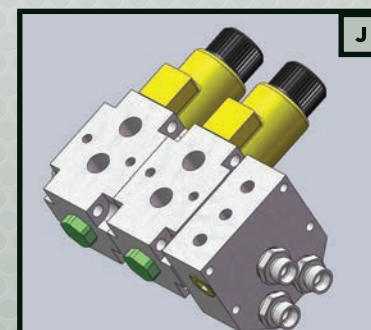


Manip' Monolever
(Option) (fig. G)



Hydraulic couplings
Manip'Fast (Option)
(fig. H)

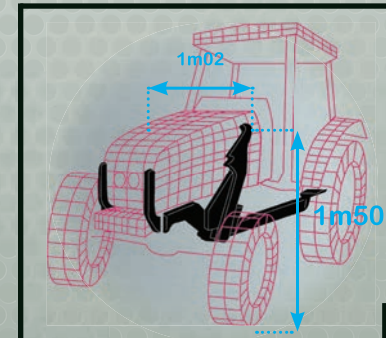
3rd & 4th
functions
(Option)
(fig. J)



Stop parts
(tipping & digging)
(fig. F)



Monobloc
Sub-frames (fig. I)



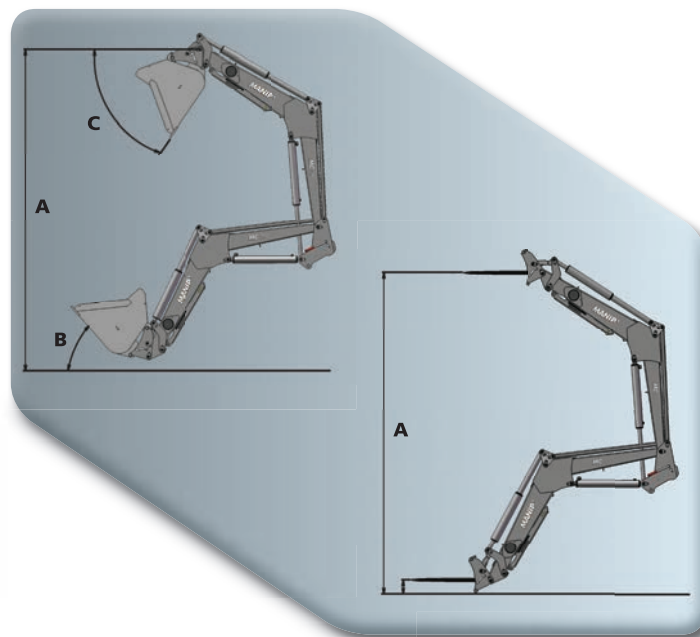
	MClassic					
	MC'40	MC'50	MC'60	MC'80	MC'100	MC'120
Tractor Power* (HP)	40-80	40-80	50-80	60-90	70-110	95-140
A - Lift height tool axis* (m)	2,83	3,44	3,45	3,77	3,92	4,13
Lifting capacity on pallet stacker:						
On the ground (kg) ⁽¹⁾	1185	1225	1770	1800	2350	2450
At 2m00 (kg) ⁽¹⁾	1070	1200	1240	1430	1960	2280
At maximum height (kg) ⁽¹⁾	1025	1150	1000	1100	1500	2030
B - Excavation angle on the ground*	45°	45°	44°	49°	49°	51°
C - Discharge angle at max. height*	70°	57,5°	57,5°	53°	55°	54°
Lift cylinders (DE - ø mm)	Ø60	Ø60	Ø65	Ø70	Ø75	Ø80
Time of lifting ⁽²⁾ - at maximum height - (s)	3,9	5,2	5,3	6,1	8,3	10,2
Mechanical self-levelling	Standard	Standard	Standard	Standard	Standard	Standard
Euro implement holder	Standard	Standard	Standard	Standard	Standard	Standard
Arm width (mm)	940	940	1020	1020	1020	1020
Sub-frame	GM	GM	MM	MM	MM	MM
Pre-equipped implement attachment for Manip'Pic	Option	Option	Option	Option	Option	Option
Arm weight without option (kg)	340	380	430	500	570	640

* May vary depending on the type of tractor equipped

⁽¹⁾ Control pressure at 180 bars at 60 l/mn at 900 mm in front of the pivot point.

⁽²⁾ L/' = 40

Note : These features may vary depending on the type of tractor equipped.



		MClassic						Notes
Model	Cyl.	40	50	60	80	100	120	
CURRENT MODELS								
X10-55	4	A3						
X10-75	4			B3	B3			
X10-90	4			B3	B3			
70-85 F/GE/XL Rollbar Tier III	3	A3						2
80-90-100-110 F/GE/XL Rollbar Tier III	4	A3	A3					2
70-85 F/XL Cab Tier III	3							2
80 - 90 - 100 - 110 F/GE/XL Cab Tier III	4	A3	A3					2
60 - 70 - 80 F/GE/XL Rollbar	3	A3						2
60 - 70 - 80 F/GE/XL Cab	3	A3						2
75 - 85 - 95 - 105 F/GE Rollbar	4	A3	A3					2
75 - 85 - 95 - 105 F/GE Cab	4	A3	A3					2
C70L	3			B3				
C80L	4			B3	B3			25
CX 70 - 80 - 90 LC	4			B3				
CX 70 - 80 - 90 LC	4			B3	B3			
C Max 80 - 90 - 100 - 110 Rollbar	4				B3	B3		19
C Max 80 - 90 - 100 - 110 Cab	4				B3			19
C Max 80 - 90 - 100 - 110 Cab, MX / Göppel Front Linkage	4				B3			19
C Max 80 - 90 - 100 - 110 Rollbar	4				B3			18
C Max 80 - 90 - 100 - 110 Cab	4				B3			18
C Max 80 - 90 - 100 - 110 Cab, MX / Göppel Front Linkage	4				B3			18
T Max 80 - 90 - 100 - 110 Cab and Rollbar	4				B3			19
T Max 80 - 90 - 100 - 110 Cab and Rollbar	4				B3			18
CX 90 Tier III	4				B3	B3		
CX 100 - 110 Tier III	4					B3		
X60.20 - X60.30 - X60.40 - X60.50	4					B3		
MC 105 - 110 Tier III, 115 - 130 Tier II and III	4					B2		2 4
G Max 125 - 135	6					B5	B5	
G Max 125 - 135, front axle with suspension	6					B5	B5	
G Max 145 - 165	6						B5	
MTX 120 - 135 - 150 (T3)	6					B4	B4	2 4
XTX 145 - 165 - 185 (T3)	6						B4	2 4
RECENT MODELS								
70 - 80 - 90 - 100 F Deltashift Cab	4	A3	A3					2
70 - 80 - 90 - 100 F Rollbar	4	A3	A3					2
70 - 80 - 90 - 100 F Cab	4	A3	A3					2
70 - 80 - 90 - 100 XL Rollbar	4	A3	A3					2
70 - 80 - 90 - 100 XL Cab	4	A3	A3					2
C 60 - 70 - 80 L	3			B3				25
C75 L	3			B3	B3			25
CX 65 - 75 - 85 LC	4			B3				
CX 65 - 75 - 85 L	4			B3				
C Max 75 - 85 - 95 - 105 Rollbar	4				B3	B3		
C Max 75 - 85 - 95 - 105 Cab	4				B3			
CX 70 - 75 - 80 - 85 - 90 - 95 - 100 - 105	4				B3	B3		
MC 80 - 90 - 95 - 100 - 105	4				B2	B2		2 4
MC 120 - 135 Power 6 Tier II Perkins and Tier III FPT NEF	6					B4	B4	2 4 14
MTX 110 - 125 - 140	6						B4	2 4

XX

Recommended Front loader

Notes: 2) Extensions impossible. 4) Tractor with load sensing add supplement.
18) Front bloc/removable mass holder (M20 holes).
19) Front bloc/removable mass holder (M16 holes).
25) Low exexhaust only. 40) State if original monolever.

MC CLASSIC



Technical features

Compact Range	MP'25
Tractor Power* (HP)	20-50
Lift height tool axis* (m)	2,45
Lifting capacity on pallet stacker on the ground (kg) ⁽¹⁾	540
Lifting capacity on pallet stacker at 2m00 (kg) ⁽¹⁾	450
Lifting capacity on pallet stacker at max. height (kg) ⁽¹⁾	425
Excavation angle on the ground*	45°
Discharge angle at max. height*	68°
Mechanical self-levelling	•
Automatic locking implement holder	•
Arm weight without option (kg)	165

• Standard

* May vary depending on the type of tractor equipped

⁽¹⁾ Control pressure at 140 bars at 20 l/mn.
for MP25 at 700 mm in front of the pivot point

COMPACT RANGE

Models	Equipments	MP'25	Notes
Current Models			
GM - Tier 3			
40, 45, 50 - Standard	Original folding Rollbar, MAUSER Cab, Original Cab	AC3	5-6-30-55-62-135
55 - Standard	Original folding Rollbar, MAUSER Cab, Original Cab	AC3	5-6-30-55-62-135
Recent Models			
GM			
40, 45, 50 - Standard	Original folding Rollbar, MAUSER Cab, Original Cab	AC3	5-6-30-55-62-135
55 - Standard	Original folding Rollbar, MAUSER Cab, Original Cab	AC3	5-6-30-55-62-135



Equipments

Compact Range	MP'
Direct hydraulic connection to tractor valves (2DE)	O
Manip monolever with 2DE (cables)	O
Mechanical self-levelling	•
3 rd function	O
Manip'Activ suspension	O
Loader Multicoupler - Manip' Fast	O
Utility kit	O

• Standard / O Option

Notes

5	Specify brand and type of cab or rollbar
6	Specify if tractor with original front linkage
30	If tractor with ventral mower, contact us
55	Joystick positioned on the right side of the driver's seat
62	Subframe designed for front linkage
135	If tractor with front linkage, front loader will be fitted with special subframe. Contact us to fit a 2nd tractor

Notes: