#### MARSH PLANT HIRE LTD

# MANITOU-M26.4



## TYRES M 26/30.2 & M 26/30.4

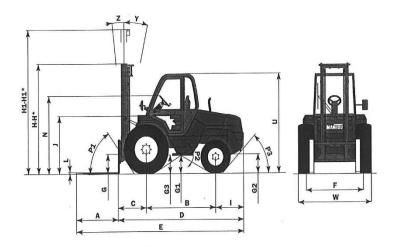
Standard on M 26.2/26.4 M 30.2/30.4	FRONT	16./85-24 SGI 8 PR GOODYEAR	1
Standard on M 26.2	REAR	9.00 - 16 EM5 10PR DUNLOP	2 Company of the second of the
Standard on M 30.2	REAR	10.5-18 MPT Titan tube Type 10PR CONTINENTAL	3
Standard on M 26/30.4	REAR	10.5-18 MPT 8PR 122 G CONTINENTAL	4

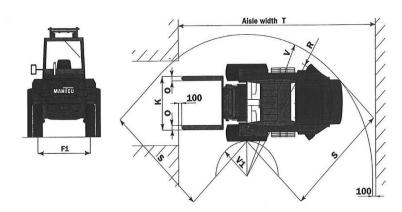
Tyres	Tyres width mm	Overall width mm			
1	455	2105			
2	275	1795			
3	260	1780			
4	275	2030			

### M 26.2/M 30.2 : 2 Wheel drive M 26.4/M 30.4 : 4 Wheel drive

	Load capacity       M 26.2 / 26.4       2600kg         M 30.2 / 30.4       3000kg         at 500 load centre       3000kg
1	Lift height (sliding mast):
0	Tyres Front
	Forks (mm)         1067           Length.         100x45           Width x thickness         100x45
	Multidics oil-immersed hydraulically operated brakes
r <del>io e</del>	Perkins engine         .1004.4 atmo           Type
	Transmission
	Hydraulics Main pump (lifting/tilting): gear type M 26.2 / M 26.4
	Capacities:         .19             Cooling system
Kg	Weight (with forks)       5340 kg         M 26.2       5640 kg         M 30.2       5640 kg         M 26.4       5420 kg         M 30.4       5720 kg

his publication in no way constitutes an offer and the company reserves the right to alter specification without prior notice. The MANITOU models presented in this brochure can be supplied complete with optional equipment attachments





	Roller	mast	Sliding mast						
	M 26.2 M 30.2			M 30.2	M 26.4	M 30.4			
Α	1067	1067	1067	1067	1067	1067			
В	2000	2080	2000	2000	2080	2080			
C	810	810	825	830	825	830			
D	3635	3635	3650	3655	3650	3655			
E	4835	4835	4850	4855	4850	4855			
F	1650	1650	1650	1650	1650	1650			
F1.	1520	1760	1520	1520	1760	1760			
G	495	495	455	455	455	455			
G1	465	395	465	465	395	395			
G2	420	290	420	420	290	290			
G3	480	480	480	480	480	480			
Н	3055	3055	2930	2930	2930	2930			
H1	6725	6725	6530	6530	6530	6530			
1	825	745	745	745	745	745			
J	1480	1480	1480	1480	1480	1480			
K	1470	1470	1320	1320	1320	1320			
L	45	45	45	45	45	45			
N	1960	1960	1960	1960	1960	1960			
0	100	100	100	100	100	100			
P1	54°	54°	54°	54°	54°	54°			
P2	58°	57,5°	58°	58°	57,5°	57,5°			
P3	46°	56,5°	46°	46°	56,5°	56,5°			
R	3730	3975	3730	3730	3975	3975			
S	3215	3115	3215	3215	3115	3115			
T	6140	6305	6320	6325	6320	6325			
T	2540	2540	2540	2540	2540	2540			
٧	3930	4095	3930	3930	4095	4095			
V1	1015	1390	1015	1015	1390	1390			
W	2105	2105	2105	2105	2105	2105			
Υ	12°	12°	12°	12°	12°	12°			
Z	6°	6°	6°	6°	6°	6°			

H - H1 Standard = sliding mast

#### mm

#### Roller mast M 26/30

MAST		ТҮРЕ	LIFTING HEIGHT ON	OVERALL HEIGHT MAST	FREE LIFT ON FORKS	OVERALL HEIGHT MAST	HEIGHT AT MAX. CAPACITY (mm)		CAPACITY AT MAX. HEIGHT (kg)		MAST TILTING ANGLE
			FORKS	LOWERED		EXTENDED (mm)	with side shift	without side shift	with side shift	without side shift	Front/Rear
TRIPLEX TOTAL VISIBILITY	5.50 m	M 26.2/M 26.4 M 30.2/M 30.4	5545 5545	3055	,	6725	4000 4000	4000 4000	1600 1800	1800 2000	6°/12°
TRIPLEX FREE LIFT	5.50 m	M 26.2/M 26.4 M 30.2/M 30.4	5540 5540	2975	1995	6520	4000 4000	4000 4000	1600 1800	1800 2000	6°/12°

#### Sliding mast M 26/30

TRIPLEX	TOTAL 5.40 m	M 26.2/M 26.4	5440	2930	-	6530	3600	3600	1450	1600	6°/12°	
VISIBILITY		M 30.2/M 30.4	5445	2300		0000	3600	3600	1600	1750		