## MF 240 Specifications

PERFORMANCE		POWER TAKE OFF		TRACK ADJUSTMENT	
Maximum engine power @2,250 rpm Maximum torque @ 1,350 rpm	173.5 Nm	Type Engine speed @ 540 PTO rpm	Live 1,789 rpm	Front	1,245 - 1,854 mm
Maximum PTO power at rated engine speed	44 hp**	Shaft diameter No. of splines	35 mm 6	Rear	1,321 - 1,930 mm
* Certified to BS AU 141a		HYDRAULICS		WEIGHT AND DIMENSIONS	S
** Manufacturer's estimate		HTDKAULIGO		   Weight	
ENGINE		Functions	Draft control, Position control, Response	Gross Weight	4 600 kg
ENGINE		1	control, Constant	-	1,690 kg
Make / Type No. of cylinders	Perkins / AD 3.152 3		Pumping	Dimensions	
Injection	Direct	Pump Type	Reciprocating Ferguson pump	Wheel base	1,892 mm
Bore	91.4 mm	Maximum oil flow	16 <i>l</i> / min	Overall length	3,260 mm
Stroke	127.0 mm	Maximum pressure	19.2 MPa	Overall width	1,651 mm
Capacity	2.5 <i>l</i>	Max. lift capacity with lower links		C. C	.,00
Compression ratio	16.5 : 1	horizontal	1,	Height	
Starting aid	Thermostart	Lower Links	Cat. 1 & 2 with interchageable	Over exhaust	2,145 mm
Throttle control	Hand & foot		balls	Over steering wheel	1,410 mm
Cooling	Water			G.G. 2.22 g	•,••= ··
Air cleaner	Oil bath	FRONT AXLE		Turning circle	
Air Pre cleaner	Over bonnet, air swirl				
Fuel filter	Dual, high capacity	Type	Box Section, Adjustable	With brakes	5,560 mm
Exhaust	Vertical	.,,,,,	Don docuerry . , .	Without brakes	6,200 mm
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ELECTRICS		STEERING		Ground clearance	338 mm
Voltage	12 V, negative earth	Steering	Manual	CAPACITIES	
Battery	96 Ah				
Starter	2.2 kW	REAR AXLE AND BRAKES		Fuel tank	47.5 <b>l</b>
Alternator	32 Amp			Engine sump	6.8 <i>l</i>
		Brake Type	Out board drum brakes	Cooling system	10.2 <b>l</b>
CLUTCH		Actuation	Mechanical, independent or	Hydraulic system	33 <b>l</b>
		1	locked together	Steering box	0.91
Туре	Dual clutch			Oil bath air cleaner	0.65 <b>l</b>
Diameter	305 x 254 mm	Parking brake	Hand lever operated		
		Differential lock	Mechanical	STANDARD EQUIPMENT	
TRANSMISSION		INSTRUMENTATION		Obesk she	
Туре	Sliding Spur	INOTIONIEITE TO THE STATE OF TH		Chain stabilizers, Check cha seat, Flat top fenders, Standa	
Number of gears	8 forward, 2 reverse	Gauges		tools, Weight frame without v	
Road speed at 2,250 engine rpm with		Oauge3	Tachometer, Hourmeter, Fuel	2 balls, Operator's manual	Weigino, 10p
12.4 / 11 - 28 rear tyres	J		level, Battery condition & Water	, ,	
Gear	knh		temperature	OPTIONAL EQUIPMENT	
Forward 1	kph 2.7			OF HORAL EQUI II.	
Forward 1 Forward 2	3.9	Warning lights	Direction indicators, Battery	Front end weights, 9 hole dra	ow har Sun Canopy
Forward 3	3.9 5.3	Walling lights	charge, Headlight main beam,	FIUIL GIIU Woigino, o	JW Dai, Ouri Ourior,
Forward 4	5.3 7.2		Low engine oil pressure		
Forward 5	7.2 10.6		•		
Forward 6	10.6			Note:	
Forward 7	15.6 21.3	TYRES		AGCO and Millat Tra	stere receive the
Forward 8		TIRES		-	
Reverse 1	28.6 3.6	Front	6.00 - 16 (6 PR)	right to change spec	affications without
Reverse 2	3.6 14.5	Rear	12 4 / 11 - 28 (6 PR)	prior notice.	

12.4 / 11 - 28 (6 PR)

Reverse 2

14.5

Rear