CarJunction.com

PERFORMANCE

MASSIVE 265 - 60 HP

	7L		
Maximum eng	ine power at 2,25	0 rpm	60 hp*
Maximum torque at 1,600 rpm			212 Nm
Maximum PTO power at rated			48 hp**
engine speed			
*Certified to E	3U AU 141a : (197 [,]	1)	
** Manufactur	er's estimate		
ENGINE			
Туре		Die	sel T 3. 1524
No. Of Cylinders			3
Injection			Direct
Bore			91.4 mm
Stroke			127 mm
Capacity			2.5 I
Aspiration			Turbo
Compression Ratio			15.5 : I
Starting Aid			Thermostat
Throttle Control		Ha	and and foot
Cooling			Water
Air Cleaner Ty	ype		Oil Bath
Air Pre-cleane	er	Over bor	net, air swirl
Fuel Filter			high capacity
Exhaust	\sim	- / /	Vertical
Oil Cooler		Air Coo	led, Fin type
ELECTRICS			
Voltage	COLU	12 V. Ne	gative Earth
Battery			110 Ah
Starter			2.2 kW
Alternator			32 Amp.
CLUTCH			
Гуре			Dual
Diameter			305 254 mm
TRANSMISSIC	N		
Туре			Sliding Spur
Number of gears			rd, 2 reverse
	t 2.250 engine rpi	m with	
14.9 / 13-28 re	ar tyres		
Gear			Speed (kph)
Forward 1	(first low)		2.7
Forward 2			3.9
Forward 3			5.3
			7.2
Forward 4			
Forward 5	(first high)		10.7
	(first high)		10.7 15.6
Forward 5	(first high)		
Forward 5 Forward 6	(first high)		15.6
Forward 5 Forward 6 Forward 7	(first high) (low)		15.6 21.3

POWER TAKE OFF	
Type Engine encod at 540 PT(Live
Engine speed at 540 PTC	. ,
Shaft diameter	35 mm
No. Of splines	6
HYDRAULICS	
Functions	Draft control,
	Position control
	Response control
	Constant pumping
Ритр Туре	Reciprocating
	Ferguson pump
Maximum oil Flow	16 l / min
Maximum Pressure	21 Mpa
	at normal operating
	temperature
Max. Lift capacity with I	ower 2,170 kg
links horizantal	
Lower links	With Cat. I & II
\sim	interchangeable balls
ATEEDING	
STEERING	
Туре	Box Section, Adjustable
Steering	Hydrostatic
REAR AXLE AND BRAKE	
Axle Type	Straddle with
Avie Type	epicyclic reduction
Brake Type	oil immersed, multi-
Druke Type	disc
Brakes Actuation	Mechanical
Parking Brake	Hand Lever Operated
-	
INSTRUMENTATION	
Gauges	Technometer,
	Hourmeter, Feul leve,
	Battery condition &
	Water temprature
Warning Lights	Direction indicators,
	Electric charge
	Low engine oil
	pressure & Brake lights
TYRES	
Front	7.50 - 16 (6PR)
Rear	14.9 / 13 - 28 (6PR)

TRACK ADJUSTMENT				
Front	1,245 - 1,854 mm			
Rear	1,423 - 2,134 mm			
WEIGHTS AND DIMENSIONS				
Weight				
Gross Weight	1,920 kg			
Dimensions				
Wheel base	1,892 mm			
Overall Length	3,260 mm			
Overall width (min)	1,890 mm			
Height				
Over exhaust	1 2 220 mm			
Over steering wheel	2,220 mm 1,490 mm			
	1,400 11111			
Turning Circle				
With brakes	5,840 mm			
Without brakes	6,580 mm			
Ground Clearance				
Under gear box	, 400 mm			
Under gedi box	400 11111			
CAPACITIES				
Fuel tank	47.5 I			
Engine pump	6.8 I			
Cooling system	10.2 I			
Hydraulic system	36.0 I 0.9 I			
Steering box Oil bath air-cleaner	0.51			
STANDARD EQUIPMENT Weight frame without weights, standard tool				
box with set of tools, Top link, Top link end				
cat-i, Cat-I & II balls, Check chains, Spring				
suspension seat, Flat top fender &				
operator's Manual				
OPTIONAL EQUIPMENT				
Front end weights, swinging drawber sun				
Canopy.				