

ISEKI

tractors
4 wheel drive

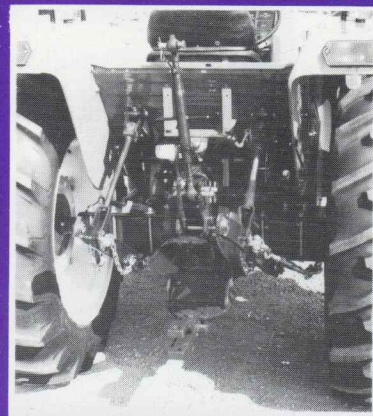
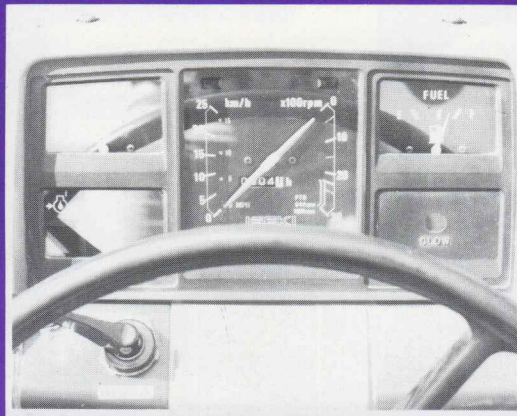
TE4320



Iseki TE series

the 'big' tractors for small situations

tractors TE4320



TE 4320 F 4 wheel drive

ENGINE

1. The 4 cycle, 4 cylinder, water cooled diesel engine produces high output, powerful torque, yet quiet operation.
2. Iseki's exclusive swirl chamber type combustion system features high combustion fuel efficiency for economical operation.
3. Circulating emission control system fitted as standard.
4. Ingenious handy 'key-stop' comes as a standard feature.

MAIN FEATURES

1. Synchromesh transmission for fast efficient 'change on the move' operation without power loss.
2. Simple locating gate arrangement for 'no miss' gear changes.
3. 18 forward, 6 reverse incorporating creeper medium and work range of speeds.
4. Independent P.T.O. clutch with dash mounted control enables engagement at the 'flick of a lever'.
5. Integral power steering for smooth precise steering.
6. A large capacity, wet type disc brake produces instantaneous powerful braking. Equipped with an independent hand brake.
7. Position/draft control hydraulics give total efficiency for mounted implements either with or without depth gauges.
8. Iseki bevel gear, 4 wheel drive incorporating fully sealed high loading rate system.
9. Fully instrumented monitor for accurate and easily definable readings.
10. Tilt steering wheel and adjustable seat for maximum driver comfort.
11. Completely re-styled bulk head for maximum accessibility.

Specifications are subject to change without prior notice.

Dealer

SPECIFICATIONS

Engine	Model	Isuzu 4 FAI					
	Type	Water Cooled 4-cycle Diesel					
	Total displacement	1487cc					
	Bore x Stroke	76 x 82 mm					
	Output power SAE	35/2600 hp/rpm					
	Max. torque	9.5/1400 kg-m/rpm					
	Fuel tank capacity	40 litres					
Dimensions	Overall length	3200mm					
	Overall width	1500mm					
	Overall height	2000mm					
	Min. ground clearance	360mm					
	Wheelbase	1800mm					
	Shipping weight	1425kg					
	Tread	Front	1210 mm				
	Rear	1140 — 1500mm					
Travelling Speeds	Forward km/hr	L	1	0.36	H	1	2.17
			2	0.51		2	3.09
			3	0.67		3	4.12
		M	1	0.79	H	1	4.83
			2	1.12		2	6.86
			3	1.50		3	9.16
	Reverse km/hr	L	1	1.93	H	1	11.82
			2	2.75		2	16.79
			3	3.67		3	24.6 (24.6)
		R	L	0.48	H	L	2.80
			M	1.07		M	6.51
			H	2.61		H	15.32
Chassis	Clutch	Dry - single disc (240 mm)					
	Transmission	Synchromesh (Main transmission)					
	Steering	Power Steering/Integral					
	Brake	Wet - Disc					
	Battery	12V - 80AH					
	PTO shaft	¢35mm 6 - spline					
	Tyre	Front	800 — 18				
		Rear	12.4 - 28				
	PTO	Independent Hydraulic					
	2 speed	540 @ 2200 rpm - 1000 @ 2200 rpm					
Hydraulic Capacity	3-point linkage	Category one					
	Pressure	145 kg/cm ² (2100 PSI)					
	Pump capacity	21 litre/min					
	Lifting power	1230 kg (at lower link point)					
	Control	Position, Draft					