Turbo Tiger II

Operators Manual

37-020





THIS SAFETY ALERT SYMBOL INDICATES IMPORTANT SAFETY MESSAGES IN THIS MANUAL. WHEN YOU SEE THIS SYMBOL, CAREFULLY READ THE MESSAGE THAT FOLLOWS AND BE ALERT TO THE POSSIBILITY OF PERSONAL INJURY OR DEATH.

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If Safety Decals on this machine use the words **Danger**, **Warning or Caution**, which are defined as follows:

- DANGER: Indicates an immediate hazardous situation which if not avoided, will result in death or serious injury. The color associated with Danger is RED.
- WARNING: Indicates an potentially hazardous situation which if not avoided, will result in serious injury. The color associated with Warning is ORANGE.
- CAUTION: Indicates an potentially hazardous situation which if not avoided, may result in minor or moderate injury. It may also be used to alert against unsafe practices. The color associated with Caution is YELLOW.

If Safety Decals on this machine are ISO two panel Pictorial, decals are defined as follows:

- The first panel indicates the nature of the hazard.
- The second panel indicates the appropriate avoidance of the hazard.
- Background color is YELLOW.
- Prohibition symbols such as







if used, are RED.



IMPROPER OPERATION OF THIS MACHINE CAN CAUSE INJURY OR DEATH. BEFORE USING THIS MACHINE, MAKE CERTAIN THAT EVERY OPERATOR:

- Is instructed in safe and proper use of the machine.
- Reads and understands the Manual(s) pertaining to the machine.
- Reads and understands ALL Safety Decals on the machine.
- Clears the area of other persons.
- Learns and practices safe use of machine controls in a safe, clear area before operating this machine on a job site.

It is your responsibility to observe pertinent laws and regulations and follow Case Corporation instructions on machine operation and maintenance.

Start 2nd Line KEEP AN ACURATE RECORD OF SERVICING ON THE CHART BELOW SERVICE RECORD TRANSMISSION & DROP BOX COOLING DATE **MISCELLANEOUS HYDRAULICS** CRANKCASE LUBE & OIL FILTER CENTRAL SUMP HYD. OIL FILTER TRANSMISSION FILTER RETURN FILTER FUEL FILTERS ENGINE ENGINE AIR FILTER



Customer Name			
Address			
Dealer Name			
Address		Date	
Engine Serial No	Tractor Serial No		
ENGINE:	CAB:	HYDRAULICS:	
 () Engine Hi-Idler, No Load (2800) () Engine Oil Level () Belts () Oil Pressure (Min. setting 20 PSI) () Engine Mounts () Engine Temp. Gauge () AMP Gauge () Alternator () Battery Performance () Battery Cables () Radiator Level () Fuel Line Leaks () Fuel Filter () Oil Filter () Fuel Tank () Fuel Tank () Electric Wire System () Engine Air Cleaner Elements () Engine Shut Down System Operations 	() Cab Appearance () Vinyl Covering () Window Glass () Door Latches () Weather Stripping () Window Wipers () Seat & Arm Rests () Floorboard Mat () Interior Lights () Tach & Hour Meter () Radio () Throttle Linkage () Throttle Lever DIFFERENTIAL: () Oil Level () Oil Level () Brake Fluid () Brakes () Axle Bolts () Lug Bolts & Nuts () Drive Line Joints	() Tank Level () Oil Line Leaks () Filters () Control Valve () Pump () Steering Cylinders () Quicl Couplers () Hose Connectors TRANSMISSION: () Leaks () Oil Level () Filter () Flange Bolts () Drive Shafts () U-Joints () Mounts () Clutch Adjustment () Transmission Pressure (5-20 PSI hot oil)	
DROP BOX: () Oil Level () Flange Bolts () U-Joints () Mount Bolts () Swing Box Mounts	() Tire Pressure & Size		
		ON WITH AN OPERATOR'S MANUAL AND I AND ADJUSTMENTS OF THE ITEMS LISTED	
OWNER'S SIGNATURE			
TRACTOR APPLICATION			



THIS FORM MUST BE FILLED OUT BY THE DEALER AND SIGNED BY THE CUSTOMER AT THE TIME THE 250 HOUR CHECK IS PERFORMED IN ORDER FOR THE WARRANTY TO BE VALID.

Customers Name		
		_Tractor Serial No
Engine Model		Engine Serial No
Hours		_Date
ENGINE:	HYDRAULICS:	POWER DIVIDER:
() Engine Idle (Min. 750 RPM) () Engine Hi-Idler, No Load (2800) () Throttle Linkage (Check wear) () Throttle Lever (Adjust) () Oil Pressure (Min. setting 20 PSI) () Fuel Pressure (Min. 30) () Temp. Gauge (Max. setting 220) () Fuel Lines (Check for leaks) () Clutch Adjustment (Per Operators Manual) () Fuel Filters (Replace)	() Pump Operation - 1800 Steering Implement (2000 PSI) () Control Valves (Check for leaks) () Pump Couplers (Visual check) () Pump Mount (Correct alignment) () Steering Cylinders (Check for leaks) () Return Filter (Replace) ELECTRICAL SYSTEM: () Battery Performance (Water level) () Alternator Performance (Operational)	() Oil Level (Check sump) () Seal Leaks (Check) () U-Joints (Check zerks) BRAKES: () Line Leaks (Check mounting clips) () Fluid (Check level clips) DIFFERENTIAL:
TRANSMISSION: () Leaks (Find cause) () Filter (Replace)	 () AMP Gauge (Operational) () Hour Meter (Operational) () Lights & Wires (Operational) () Fuel Gauge (Operational) 	() Oil Level (Check)() Axle Bolts (Torque)() Drive Line Joints (Check)
() Oil Level (Check sump) () U-Joints (Check zerks) () Drive Shafts (Check zerks) () Flange Bolts (Tighten)	FRAME: () Hinge Pins (Tighten)	
	cus	TOMERS SIGNATURE



Customer Name			
Address			
Dealer Name			
		Data	
Address		Date	
Engine Serial No	Tractor Serial No		
ENGINE:	CAB:	HYDRAULICS:	
() Engine Hi-Idler, No Load (2800)	() Cab Appearance	() Tank Level	
() Engine Oil Level	() Vinyl Covering	() Oil Line Leaks	
() Belts	() Window Glass	() Filters	
() Oil Pressure (Min. setting 20 PSI)	() Door Latches	() Control Valve	
() Engine Mounts	() Weather Stripping	() Pump	
() Engine Temp. Gauge	() Window Wipers	() Steering Cylinders	
() AMP Gauge	() Seat & Arm Rests	() Quicl Couplers	
() Fuel Gauge	() Floorboard Mat	() Hose Connectors	
() Alternator	() Interior Lights		
() Battery Performance	() Tach & Hour Meter	TRANSMISSION:	
() Battery Cables	() Radio	() Leaks	
() Radiator Level	() Throttle Linkage	() Oil Level	
() Fuel Line Leaks	() Throttle Lever	() Filter	
() Fuel Filter		() Flange Bolts	
() Oil Filter		() Drive Shafts	
() Fuel Tank	DIFFERENTIAL:	() U-Joints	
() Fuel Tank Cover	1	() Mounts	
() Electric Wire System	() Oil Level	() Clutch Adjustment	
() Engine Air Cleaner Elements	() Oil Level Planet	() Transmission Pressure (5 - 20 PSI	
() Engine Air Cleaner Tube Clamps	() Brake Fluid	hot oil)	
() Engine Shut Down System	() Brakes		
Operations	() Axle Bolts		
	() Lug Bolts & Nuts		
	() Drive Line Joints		
DROP BOX:	() Tire Pressure & Size		
() Oil Level			
() Flange Bolts			
() U-Joints			
() Mount Bolts			
() Swing Box Mounts			
	PED TO ME IN COOR CONDITION I	VITH AN OPERATOR'S MANUAL AND I	
		ADJUSTMENTS OF THE ITEMS LISTED	
OWNER'S SIGNATURE			

TRACTOR APPLICATION___



Our support email: ebooklibonline@outlook.com