

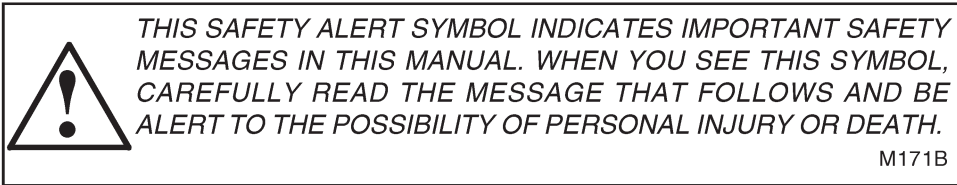
1000 SERIES PANTHER

Operators Manual

37-110R1

Reprinted




CASE III



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 a potentially hazardous situation which if not avoided, will result in serious injury. The color associated with Warning is ORANGE.
- **CAUTION:** Indicates a 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   and  if used, are RED.



WARNING

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.

STEIGER TRACTOR, INC. NEW EQUIPMENT WARRANTY FOR AGRICULTURAL EQUIPMENT

Steiger Tractor, Inc. (Steiger) warrants to an authorized Steiger dealer and the Steiger dealer, in turn, warrants to the original purchaser each item of new Steiger agricultural equipment to be free of defect in material or workmanship, subject to the following provisions

WARRANTY PERIOD

Warranty starts on the date the equipment is delivered to the original purchaser and is extended for a period of

Tractors Base warranty period - Twelve (12) months or 1500 hours, whichever occurs first

Extended drivetrain warranty period - Additional twelve (12) months or a total of twenty-four (24) months, or 1500 hours, whichever occurs first Applies to clutch, transmission, driveline, transfer case, axle assemblies (engine excluded).

Caterpillar engine warranty period - Twenty-four (24) months, unlimited hours (Administered by Steiger in U S and Canada).

Tillage Equipment Twelve (12) months, unlimited hours

Steiger Service Parts Steiger service parts and remanufactured parts purchased from an authorized Steiger dealer are warranted to be free of defect in material or workmanship for a period of 90 days, starting from the date of purchase or for the balance of the Steiger equipment's warranty period, whichever is greater

Caterpillar Service Parts Caterpillar service parts and remanufactured parts purchased from a Caterpillar dealer and used on Steiger equipment are warranted to be free of defect in material or workmanship for a period of 180 days, starting from the date of purchase or the balance of the Steiger equipment's warranty period, whichever is greater

WARRANTY REGISTRATION

Warranty will become valid only when a warranty registration form for agricultural equipment has been properly completed and received by Steiger.

SECURING WARRANTY REPAIR

Warranty service will be performed by any Steiger dealer authorized to sell and/or service the type of equipment involved. When securing warranty service, preference should be given to the dealer from which the equipment was purchased.

STEIGER RESPONSIBILITIES

If a defect is found in material or workmanship during the warranty period, Steiger will:

- . Repair the part or at its option, replace the part with new or remanufactured part.
- . Reimburse dealer's labor cost when warranty is performed during normal working hours at dealer's place of business (Labor cost excluded under Steiger and Caterpillar service parts warranty)

PURCHASER RESPONSIBILITIES

- . Transport equipment to dealer's place of business for purpose of performing warranty repair.
- . Cost of dealer service calls and/or transportation charges to transport equipment to and from the dealer's place of business for the purpose of performing warranty repair.
- . Premium or overtime labor cost requested by purchaser.
- . Cost of normal maintenance and normal replacement of service items such as, oil filter, cutting parts, belts, etc
- . Give timely notice of a warrantable repair within the warranty period and promptly make the equipment available for repair
- . Cost of removal and replacement of modifications not authorized by Steiger.
- . Provide evidence of date of delivery of equipment or purchase date of service parts, whichever is applicable when securing warranty service.

LIMITATIONS

Warranty Does Not Cover:

- . Cummins engines, Caterpillar engines (other than in U.S. and Canada), Detroit Diesel Allison transmissions, tires and tubes are not covered by Steiger's warranty, but rather by the respective manufacturer's warranty.
- . Failures resulting from misadjustment, abuse, lack of lubrication, improper maintenance, normal wear, accident or improper use
- . Failures resulting from modifications of equipment or equipment altered in ways not approved by Steiger
- . Attachments, accessory items and parts not sold by Steiger.
- . Repairs required due to purchaser's unreasonable delay in making equipment available after notice for product improvements ordered by Steiger.
- . Warrantable repair cost, when such repairs are performed by other than authorized Steiger dealer

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES EXPRESSED OR IMPLIED AND THERE IS NO WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

IN NO EVENT WILL STEIGER, ITS EMPLOYEES, ITS DEALERS OR ANY COMPANY AFFILIATED WITH STEIGER BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES OR INJURIES, INCLUDING, BUT NOT LIMITED TO: LOSS OF CROPS, LOSS OF PROFITS, RENTAL OF EQUIPMENT, LOSS OF USE OR OTHER ECONOMIC LOSSES.

STEIGER TRACTOR INC.

P.O. BOX 6006, FARGO, NORTH DAKOTA 58108

CP & KP Panther Series 200 HOUR CHECK

THIS FORM MUST BE FILLED OUT BY THE DEALER AND SIGNED BY THE CUSTOMER AT THE TIME THE 200 HOUR CHECK IS PERFORMED IN ORDER FOR THE WARRANTY TO BE VALID.

OWNER NAME			DEALER NAME		
ADDRESS			ADDRESS		
CITY	COUNTY	STATE	CITY	COUNTY	STATE
TELEPHONE NO.		ZIP CODE	DEALER I.D.		ZIP CODE
MACHINE		MODEL NAME	HOURS		
MODEL NO.		TRACTOR S/N	DATE		
ENGINE MODEL		ENGINE S/N	NOTE: Record Serial Numbers Directly From Tractor		

INOPERATIVE SERVICE CHECKS

Check and Adjust as Required.

- Engine Oil Level
- Engine coolant level and freeze point
- All fuel and hydraulic line routings and tightness
- Hydraulic oil level
- Transmission oil level
- Differential oil levels
- Wheel hub oil levels
- Grease all lube points as required
- Air cleaner filters and hose connections (in position and tight)
- Engine air and exhaust stack clamping
- Tire pressures
- Battery cables tight and clean
- Cab air filter (in position)
- All belt tensions
- Engine mount bolts tight
- All driveshaft flange and U-joint bolts torqued
- Wheel lug bolts torqued
- Dual bolts torqued.
- Hinge pins tightened
- Check all electrical cables and wire routings keeping away from sharp edges, moving parts and exhaust heat
- Audio alarm system check
- Cab seat adjustments
- Cab interior upholstery, trim, mouldings and general appearance
- Cab mount bolts torqued
- Door latches and lock operation
- Cab glass and mirrors clean

- Steering column adjustments functional
- Park brake operational
- Cab and door glass seals
- All lights and switches working
- Paint
- All decals in place and correct
- Hitch pin (supplied)
- Operator's manual in cab
- Record all serial numbers on back cover of Operator's manual

OPERATIONAL SERVICE CHECKS

Check and Correct as Required.

- Engine oil pressure normal
- Engine temperature normal.
- Engine low idle .(Record.)
- Engine high idle .(Record.)
- Engine governor and linkage.
- All instruments and controls operational, volt meter in green band.
- Starting and Starter Neutral Switch.
- Steering functions.
- Air conditioner and heater operation
- Windshield wiper/washer operational.
- Fluid leaks.
- Engine audio alarm system.
- Park brake operational.
- Transmission oil level
- No error code display

PERFORMANCE CHECK

- Transmission operation
- Brake operation
- Engine operation including governor controls
- All optional equipment and accessories

OPTIONS

Check as required.

THREE-POINT

- Lubricate and adjust
- Fluid leaks

Dealer Comments _____

Owner's Signature _____ Date _____

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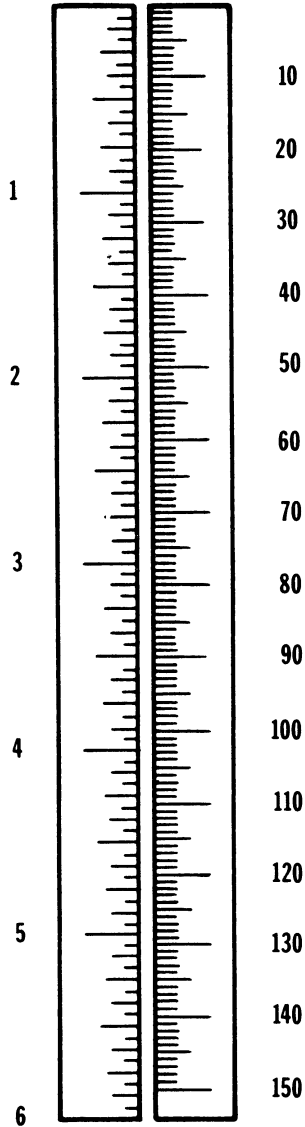
Dealer Comments _____

Owner's Signature _____ Date _____

Customer Copy

METRIC (SI) MEASUREMENTS

INCHES MILLIMETRE



English Unit

Metric Equivalent (SI)

Area

1 square inch 6.45 cm² - square centimetre
1 acre 0.405 ha - hectare

Force

1 pound (force) 4.45 N - newton

Length

1 foot 304.8 mm - millimetre, 30.5 cm - centimetre, 0.305 m - metre
1 inch 25.4 mm - millimetre, 2.54 cm - centimetre
1 mile 1609 m - metre, 1.61 km - kilometre

1 pound 0.454 kg - kilogram

Power

1 horsepower 0.746 kW - Kilowatt

Pressure

1 psi 6.89 kPa - kilopascal, 0.00689 MPa - megapascal

Temperature

1 degree Fahrenheit $(t - 32) \div 1.8$ °C - degree Celsius

Torque

1 lb (force) - ft 1.356 N m

Velocity

1 mile per hour 1.61 km/h - kilometre per hour

Volume

1 bushel 0.035 m³ - cubic metre
1 gallon (US) 3.79 L-litre
1 quart (US) 0.946 L - litre

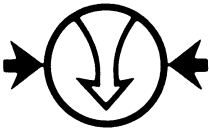
INTERNATIONAL SYMBOLS



FUEL PRESSURE



FUEL SHUTOFF



AIR PRESSURE



AIR FILTER



OUTSIDE AIR CIRCULATION



ON



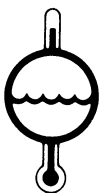
OFF



COOLANT LEVEL



COOLANT PRESSURE



COOLANT TEMPERATURE



BRAKE



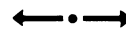
BRAKE – EMERGENCY



AMMETER OR ALTERNATOR



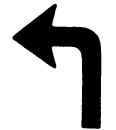
OIL PRESSURE



LEVER – MOVEMENT



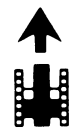
STEERING



TURN – LEFT



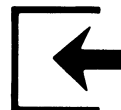
TURN – RIGHT



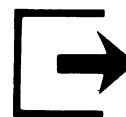
TRACTOR – FORWARD



TRACTOR – REVERSE

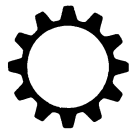


ENGAGE



DISENGAGE

INTERNATIONAL SYMBOLS



TRANSMISSION OR
CONVERTER



TRANSMISSION OR
CONVERTER OIL



TRANSMISSION OR
CONVERTER OIL FILTER



TRANSMISSION OR
CONVERTER OIL LEVEL



TRANSMISSION OR
CONVERTER OIL
PRESSURE



TRANSMISSION OR
CONVERTER OIL
TEMPERATURE



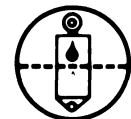
TRANSMISSION DRIVE
OIL LEVEL



TRANSMISSION DRIVE
OIL TEMPERATURE



TRANSMISSION
CONTROL OIL PRESSURE



HYDRAULIC OIL
FILTER



HYDRAULIC OIL
LEVEL



HYDRAULIC OIL
TEMPERATURE



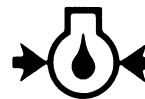
ENGINE OIL



ENGINE OIL
FILTER



ENGINE OIL
LEVEL



ENGINE OIL
PRESSURE



ENGINE – HEAT



ENGINE – START OR
RUNNING



ENGINE – STOP OR
NOT RUNNING



FUEL TANK



FUEL FILTER



FUEL LEVEL

INTERNATIONAL SYMBOLS



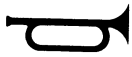
HOURS



WINDSHIELD
WIPER CONTROL



WINDSHIELD
WASHER CONTROL



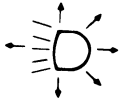
HORN CONTROL



COOLER CONTROL



HEATER CONTROL



LIGHT - ALL



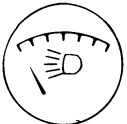
LIGHT - BRIGHT



LIGHT - DIM



LIGHT - PARK



LIGHT - INSTRUMENT



FAST



SLOW

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