



OWNER'S MANUAL OPERATING INSTRUCTIONS for

TECUMSEH

MODELS H50 H60 H70 HH50 HH60 HH70

> HORIZONTAL CRANKSHAFT AIR COOLED FOUR-CYCLE ENGINE



THIS SYMBOL POINTS OUT IMPORTANT SAFETY INSTRUCTIONS WHICH IF NOT FOLLOWED COULD ENDANGER THE PERSONAL SAFETY AND/OF PROPERTY OF YOURSELF AND OTHERS. READ AND FOLLOW ALL INSTRUCTIONS IN THIS MANUAL AND ANY PROVIDED WITH THE FOURPMENT ON WHICH THIS ENGINE IS USED BEFORE ATTEMPTING TO OPERATE YOUR TECHNISH ENGINE.



THE FOLLOWING SYMBOLS MAY APPEAR ON YOUR ENGINE:



FAST



SLOW



STOP

+ FULL

111

CHOKE

LITHO IN U.S.A.

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181-388-1

OIL & FUEL RECOMMENDATIONS

To start and operate your Tecumseh engine, you the following:

A CLEAN, HIGH QUALITY DETERGENT OIL.
 Be sure original container is marked with engineering service classification "SC." ("SD, "SE" or "SF.

pervice classification "SC" "SD, "SE" or "SF."

DO NOT USE SAE10W40 OIL.

FOR SUMMER (ABOVE 32*F) USE SAE 30 OIL.

FOR SUMMER (ABOVE 32°F) USE SAE 30 OIL. (SAE10W30 is an acceptable substitute.) FOR WINTER (BELOW 32°F) USE SAE 5W20 or

5W30 OLL (SAE10W is an acceptable substitute).
(BELOW 0*F ONLY) SAE10W oil diluted with 10% kerosene is acceptable.

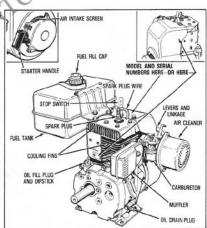
Oil Sump capacity is approximately 19 ounces (1-1/8 pints).

 A FRESH, CLEAN, UNLEADED AUTOMOTIVE GASOLINE. (Leaded "Regular" grade gasoline is an acceptable substitute).

NOTE: Gasohol requires special care when engine is unused for extended periods. See "STORAGE" Instructions on Page 5.

NOTE: Use clean oil and fuel and store in approved, clean, covered containers. Use clean fill funnels.

(continued on Page 2)



PRE-START INSTRUCTIONS

- Read all instructions provided with the equipment on which this engine is used.
- FILL OIL SUMP WITH OIL. See preceding "OIL & FUEL RECOMMENDATIONS," Item 1 for correct oil and Figure 1 for POSITION EQUIPMENT SO ENGINE IS LEVEL.

Remove OIL FILL PLUG and DIPSTICK and place it on a clean surface.

Fill oil sump, slowly, to "full" mark on DIPSTICK. DO NOT

OVERFILL. OIL FILL PLUG must be seated fully and tightened and/or locked securely into oil fill hole when checking oil level.

- Oil level should be checked frequently during initial engine break-in period. OIL FILL PLUG must be seated fully and tightened and/or locked securely into oil fill hole when engine is running.
- OIL AIR CLEANER FILTER

If your engine is equipped with a FOAM TYPE FILTER (see Figure 6), proceed as follows:

- A. Remove FILTER per "SERVICE AIR CLEANER" instructions on Page 4.
- B. Saturate FILTER with engine oil and squeeze to distribute oil and remove excess oil.
- C. Re-Install FILTER per "SERVICE AIR CLEANER" instructions on Page 4.
- FILL FUEL TANK with gasoline as specified in the preceding "OIL & FUEL RECOMMENDATIONS," Item (2) (Page 1).

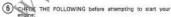
NEVER MIX OIL WITH GASOLINE Never use "stale" gasoline left over from last season or stored

for long periods. NEVER FILL FUEL TANK INDOORS, NEVER FILL FUEL TANK WHEN ENGINE IS RUNNING OR WHILE ENGINE IS



HOT.

NEVER FILL FUEL TANK COMPLETELY, FILL TANK TO WITHIN 1/4 TO 1/2 INCH OF TOP OF TANK TO PROVIDE SPACE FOR FUEL EXPANSION. WIPE ANY FUEL SPILLAGE FROM ENGINE AND EQUIPMENT BEFORE STARTING ENGINE.





- A. BE SURE EQUIPMENT IS IN NEUTRAL GEAR WITH CLUTCHES, BELTS, CHAINS, ETC., DISENGAGED. (FOLLOW EQUIPMENT MANUFACTURER'S IN-STRUCTIONS.) THIS SHOULD PLACE ANY SAFETY SWITCHES IN SAFE STARTING POSITION.
- B. Be sure SPARK PLUG WIRE is attached to SPARK PLUG (see Figure 1).
- C. Be sure STOP SWITCH next to SPARK PLUG (if so equipped) is not contacting SPARK PLUG (see Figure 1).
- Be sure any ignition switch on engine or equipment is in ON, RUN or START position.
- F. Re sure FUEL SHUT-OFF VALVE (if so equipped) is open (see Figure 4).
- F. Be sure FUEL FILL CAP air vent is open.

STARTING INSTRUCTIONS



NEVER RUN ENGINE INDOORS OR IN ENCLOSED. POORLY VENTILATED AREAS, ENGINE EXHAUST CON-TAINS CARBON MONOXIDE, AN ODORLESS AND DEADLY GAS



KEEP HANDS, FEET, HAIR AND LOOSE CLOTHING AWAY FROM ANY MOVING PARTS ON ENGINE AND FOUIPMENT WARNING - TEMPERATURE OF MUFFLER AND NEAR-BY AREAS MAY EXCEED 150°F (65°C). AVOID THESE

AREAS

- COLD ENGINE START (Engine has not been run recently.) A. Move CHOKE LEVER on engine (see Figure 3) or remote control on equipment to FULL CHOKE POSITION.
 - B. Move remote control on equipment to STAR's position (see equipment manufacturer's instructions)
 - C. START ENGINE Proceed with the following instruction:

 1. REWIND STARTER, 2. BOPE STARTER or 3. ELECTRIC STARTER depending on type of starter:
 - 1. REWIND STARTER (see Figures 2 and 3)
 - A. Grasp STARTER HANDLE (see Figure 2) and pull rope out, slowly, until it pulls harder due to engine com-pression. Let ope rewind slowly.
 - Bill Pull rope with a rapid continuous full arm stroke. Let rape jewind SLOWLY. Don't let STARTER HANDLE snap back against starter.
 - 6. Repeat preceding instructions A and B until engine fires and when engine starts, move CHOKE LEVER on engine or remote control on equipment to 1/2 choke and then to NO CHOKE POSITION.
 - If engine falters, move CHOKE LEVER to 1/2 choke until engine runs smoothly and then to NO CHOKE POSITION.
 - NOTE: If engine fires, but fails to start, move CHOKE LEVER to NO CHOKE POSITION and repeat preceding Instructions A and B until engine starts.
 - If engine again fires, but fails to start, repeat preceding instructions A, B and C until engine starts.
 - 2. ROPE STARTER (see Floure 2)
 - Insert rope knot into starter PULLEY notch and wind rope, clockwise, around PULLEY. Follow all preceding REWIND STARTER instructions except rewind rope manually.
 - 3. ELECTRIC STARTER 12 VOLT D.C. (see Figures 2 and 3)
 - A. Press starter button or turn IGNITION SWITCH KEY (see Figure 2) per equipment manufacturer's instructions to activate starter motor and crank engine.
 - B. Crank engine until engine fires and when engine starts, move CHOKE LEVER (see Figure 3) on engine or remote control on equipment to 1/2 choke and then to NO CHOKE POSITION.
 - If engine falters, move CHOKE LEVER to 1/2 choke position until engine runs smoothly and then to NO CHOKE POSITION.
 - NOTE: If engine fires, but fails to start, move CHOKE LEVER to NO CHOKE POSITION and crank engine until engine starts.

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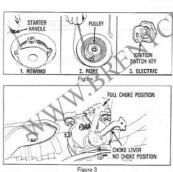
WARM ENGINE START (Engine still warm from recent running).

NOTE - Warm engine may start without choking.

- A. Move CHOKE LEVER (see Figure 3) on engine or remote control on equipment to NO CHOKE POSITION.
- B. Move remote control on equipment to START position (see equipment manufacturer's instructions.)
- C. START ENGINE Proceed with the following instruction: 1, REWIND STARTER, 2. ROPE STARTER or 3. ELECTRIC STARTER depending on type of starter:
 - 1. REWIND STARTER (see Figures 2 and 3)
 - A. Grasp STARTER HANDLE (see Figure 2) and pull rope out, slowly, until it pulls harder due to engine compression. Let rope rewind slowly.
 - B. Pull rope with a rapid continuous full arm stroke, Let rope rewind SLOWLY. Don't let STARTER HANDLE snap back against starter.
 - C. Repeat preceding instructions A and B until engine starts.

If engine falters, move CHOKE LEVER to 1/2 choke position until engine runs smoothly and then to NO CHOKE POSITION.

NOTE: If engine fails to start after a reasonable number of starting attempts, follow preceding " (1) COLD ENGINE START" instructions.





2. ROPE STARTER (see Figure 2)

Insert rope knot into starter PULLEY notch and wind rope, clockwise, ground PULLEY, Follow all preceding REWIND STARTER instructions except rewind rope manually.

- ELECTRIC STARTER 12 VOLT D.C. (see Figures 2 and 3)
 - A. Press starter button or turn IGNITION SWITCH KEY (see Figure 2) per equipment manufacturor's instructions to activate starter motor and crank engine.
 - B. Crank engine until engine starts.

If engine falters, move CHOKE LEVER to 1/2 choke position until engine runs smoothly and then to NO CHOKE POSITION.

NOTE: If engine fails to start after a reasonable number of starting attempts, follow preceding " (i) COLD ENGINE START" instructions.

TO STOP ENGINE

- Move remote control on equipment or any ignition stop switch on engine to STOP or OFF position (see equipment manufacturer's instructions).
- Push STOP SWITCH (see Figure 1) located next to SPARK PLUG on engine (if so equipped) against SPARK PLUG and hold it in this position until engine is completely stopped.
- 3 AFTER ENGINE IS STOPPED:

Close FUEL SHUT-OFF VALVE (if so equipped). (See Figure 4).

- B. Close FUEL FILL CAP air vent (if so equipped).
- C. DISCONNECT SPARK PLUG WIRE FROM SPARK PLUG AND PLACE IT WHERE IT CAN NOT CONTACT SPARK PLUG.
- D. TURN IGNITION SWITCH KEY IF SO EQUIPPED TO "OFF" POSITION AND REMOVE KEY FROM SWITCH. THIS WILL REDUCE THE POSSIBILITY OF UNAUTHORIZED STARTING OF ENGINE WHILE EQUIPMENT IS NOT IN USE.
- E. NEVER STORE ENGINE WITH FUEL IN TANK IN-DOORS OR IN ENCLOSED, POORLY VENTILATED ENCLOSURES. WHERE FUEL FUMES MAY REACH AN OPEN FLAME. SPARK OR PILOT LIGHT AS ON A FURNACE, WATER HEATER, CLOTHES DRYER, ETC.

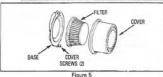


Figure 5

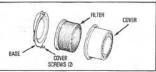


Figure 6

MAINTENANCE

WARNING - TEMPERATURE OF MUFFLER AND NEAR-BY AREAS MAY EXCEED 150°F (65°C). AVOID THESE AREAS

CHECK OIL LEVEL REGULARLY.

START INSTRUCTIONS" (Page 2).

POSITION EQUIPMENT SO ENGINE IS LEVEL. Check level every five (5) operating hours or each time equip-ment is used. Always clean area around OIL FILL PLUG (see Figure 1) before removing plug, to avoid contaminating oil with dir, grace clippings, etc. Add oil as necessary, Do NOT RUN
ENGINE UNLESS PROPER OIL LEVEL IS MAINTAINED.
LEVEL MUST BE BETWEEN "PULL" AND "ADD" MARK ON
DIPSTICK. See Instructions (2) and (3) in preceding "PRE-

CHANGE OIL - after first two (2) hours of operation and every twenty-five (25) hours thereafter, or more often if operated in extremely dusty or dirty areas.

DRAIN OIL - Position equipment so that engine OIL DRAIN PLUG (see Figure 1) is lowest point on engine. Remove OIL DRAIN PLUG and OIL FILL PLUG (while engine is still warm) and allow oil to drain completely.

Replace OIL DRAIN PLUG and tighten securely. Refill oil sump with new oil of proper viscosity and service classification per preceding "Oil & FUEL RECOMMENDATIONS" (Page 1). Replace Oil Fill PLUG and tighten securely. See Instructions ② and ③ in preceding "PRE-START INSTRUC-TIONS" (Page 2).

SERVICE AIR CLEANER

Your engine may be equipped with a DRY TYPE PAPER FILTER as in Figure 5 or a FOAM TYPE FILTER as in Figure 6. Proceed with the following applicable instruction A or B depending on type of filter:

A. DRY TYPE PAPER FILTER (see Figure 5)

Replace FILTER once a year or more often if used in tremely dusty or dirty conditions.

DO NOT ATTEMPT TO CLEAN OR OIL FILTER

Replacement FILTERS are available at Tecumseh Service Outlet.

To install new FILTER, proceed as follows

- 1. Loosen two COVER SCREWS There need not be removed completely).
- Turn COVER counterclockwise and remove it and FILTER from BASE. Discard FILTER.
- 3. Clean inside of BASE and COVER thoroughly.
- Insert new FILTER into COVER and recessemble COVER to BASE as it was before removal. Tighten COVER SCREWS securely.

B. FOAM TYPE FILTER (see Figure 6).

Inspect FILTER every twenty-five (25) operating hours, or more often if used in extremely dusty or dirty areas. Proceed as follows:

TO INSPECT FILTER:

- 1. Loosen two COVER SCREWS (these need not be removed completely).
- Rotate COVER counterclockwise and remove from BASE
- 3. Inspect FILTER for discoloration and/or dirt accumulation. If either is present, FILTER should be cleaned and re-oiled.

TO CLEAN AND RE-OIL FILTER:

- 1. Wash FILTER by immersing in water and detergent solution and squeezing until all dirt is removed.
- 2. Rinse FILTER thoroughly in clear water.
- 3. Dry FILTER by wrapping in a clean cloth and squeezing until completely dry.
- 4. Saturate FILTER with engine oil and squeeze to distribute oil and remove excess oil.
- 5. Before replacing FILTER, clean inside of BASE and COVER thoroughly.
- 6. Replace FILTER and COVER making sure that FILTER is seated correctly between BASE and COVER. Tighten COVER SCREWS securely.

NEVER RUN ENGINE WITHOUT COMPLETE AIR CLEANER INSTALLED ON ENGINE.

SPARK PLUG (see Figure 1)

Clean and reset gap periodically. Clean area around SPARK PLUG base, prior to removal, to prevent dist from eatering engine. Replace SPARK PLUG if eletrodes are pitted or burned or if porcelain is cracked. Clean SPARK FLUG by carefully scraping electrodes (do not wire brush or sand blast). Be sure entire SPARK PLUG is clean and free of foreign material. Check electrodes gap with wire feeler gauge and leset gap to .030 if necessary. If replacing SPARK PLUG, use Champion J-8 or J-17LM or equivalent (see note below) and tighten to 15 foot pounds or if lacking torque weench tighten firmly.

NOTE: If your engine is equipped with a Champion RJ-17LM registor SPARK P UG see page 6 for "CANADIAN RADIO FREQUENCY INTEREFERENCE REGULATION COMPLIANCE" information.

- CLEAN COOLING SYSTEM frequently, by removing any build-up of grass, dirt or other debris from the cylinder and cylindennead COOLING FINS, AIR INTAKE SCREEN and carburger governor LEVERS AND LINKAGE. This will help insure Meguate cooling and correct engine speed and will reduce the possibility of overheating and mechanical damage. 6
 - 3 AMP. ALTERNATOR (see Figure 7)
 - A. If fuse replacement becomes necessary, remove FUSE HOLDER CAP by pushing in and turning counterclockwise.

 Remove FUSE and replace with a 3AG 6 AMP - 32 volt fuse.

 Replace FUSE HOLDER CAP by pushing in and turning clockwise until tight.
 - B. RECTIFIER

A heavy duty rectifier is an integral part of the alternator lead coming out of the engine and normally does not require servicing.



Figure 7

7 AMP ALTERNATOR

If electrical malfunctions such as inoporative starter, discharged battery etc., are encountered, see equipment manufacturer's instructions for fuse replacement and other electrical repairs.

BATTERY SERVICE

When servicing battery, be sure to connect cables to bettery exactly as they were before removal. If incorrectly connected, alternator will not charge battery. If this happens, replace fuse in 3 AMP system and see equipment manufacturer's instructions for 7 AMP system.

CHECK ENGINE AND EQUIPMENT FREQUENTLY FOR LOOSE NUTS, BOLTS, ATTACHMENTS, ETC., AND KEEP THESE ITEMS TIGHTENED.

Authorized

ADJUSTMENTS

DO NOT MAKE UNNECESSARY ADJUSTMENTS. FACTORY SET-TINGS ARE SATISFACTORY FOR MOST APPLICATIONS AND CONDITIONS. IF ADJUSTMENTS ARE NEEDED, PROCEED AS FOLLOWS:

1) CARBURETOR ADJUSTMENTS (see Figure 8)

HIGH SPEED ADJUST NEEDLE is pre-set at the factory. H50-60: 1-1/4 turns open H70, HH50-60-70: 1-1/2 turns open

Re-adjustment should not be necessary.

Re-adjustment should not be necessary.

- A. Close IDLE ADJUST NEEDLE by turning clockwise. Close finger tight only. Forcing may cause damage.
- B. Open IDLE ADJUST NEEDLE by turning counterclockwise. H50-60: 3/4 turn open H70. HH50-60-70: 1-1/4 turns open
- C. Start engine. Follow preceding STARTING INSTRUC-TIONS. Run engine a few minutes to warm it up.
- D. With engine running at IDLE speed, adjust IDLE ADJUST NEEDLE 1/8 turn at a time, clockwise and counterclockwise, until engine runs smoothly.

Allow several seconds between each adjustment for engine to adapt to new setting.

2 REMOTE CONTROL ADJUSTMENTS (see Figure 9)

To obtain satisfactory engine performance, the engine and remote equipment controls must be adjusted properly. If it is necessary to check the engine control adjustments, proceed as follows:

 A. Set remote equipment control at FAST or HIGH SPEED and keep it in this position.

With control in this position, CONTROL LEVER about touch HIGH SPEED STOP. If it does, the controls are adjusted correctly and no further adjustment should be necessary.

If CONTROL LEVER does not touch HIGH SPEED STOP, proceed to Instruction B.

- B. Loosen CLAMP SCREW just enjugits the REMOTE CONTROL CABLE can be moved in EABLE CLAMP (do not remove CABLE CLAMP, from CONTROL BRACKET or disconnect REMOTE CONTROL CABLE from CONTROL IFVER.)
- C. Move CONTROL LEVER so it is touching HIGH SPEED STOP and hold it in this position. With CONTROL LEVER in this position, tighten CLAMP SCREW so that CABLE CLAMP with hold REMOTE CONTROL CABLE in place when remote equipment control is used.

The engine controls should now be adjusted correctly.

If any additional control adjustments are necessary, they should be made at the remote equipment control (see equipment manufacturer's instructions).



NEVER TAMPER WITH ENGINE GOVERNOR WHICH IS FACTORY SET FOR PROPER ENGINE SPEED. OVER-SPEEDING ENGINE ABOVE FACTORY HIGH SPEED SETTING CAN BE DANGEROUS, IF YOU THINK THE ENGINE GOVERNED HIGH SPEED NEEDS ADJUSTING, CONTACT YOUR NEARBY AUTHORIZED TECUMSEH SERVICE OUTLET, WHO HAS THE PROPER EQUIPMENT AND EXPERIENCE TO MAKE ANY NECESSARY ADJUSTIMENTS.

CHANGING OF ENGINE GOVERNED SPEED WILL VOID ENGINE WARRANTY.

STORAGE

A

NEVER STORE ENGINE WITH FUEL IN TANK INDOORS OR IN ENCLOSED, POORLY VENTILATED ENCLOSURES, WHERE FUEL FUMES MAY REACH AN OPEN FLAME, SPARK OR PILOT LIGHT AS ON A FURNACE, WATER HEATER, CLOTHES DRYER, ETC.

If engine is to be un-used for 30 days or more, prepare as follows:

Remove all gasoline from CARBURETOR and FUEL TANK to prevent gum deposits from forming on these parts and causing possible malfunction of engine.

4

DRAIN FUEL INTO APPROVED CONTAINER OUTDOORS, AWAY FROM OPEN FLAME. A. Run engine until FUEL TANK is empty and engine stops due

- to lack of fuel.

 B. Disconnect FUEL LINE at CARBURETOR or FUEL TANK.
- Disconnect FUEL LINE at CARBURETOR or FUEL TANK.
 Be very careful not to damage FUEL LINE, Fittings or FUEL TANK.

Drain any remaining fuel from System

NOTE: If gasohol has been used complate preceding In-

NOTE: If gasonion has been used compare precessing anstructions "A" and "B" and then put a small amount of unleaded for leaded regularly gasoline into fuel tank and repeat preceding instructions "A" and "B".

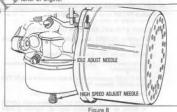
- If oil has not been changed recently, this may be a good time to do it. See "CHANGE Oil." instructions in "MAINTENANCE" section.
- Remove SPARK PLUGiand pour one (1) ounce (0,029 Liter) of engine oil limb spark plug hole. Crank engine over, slowly, several times.

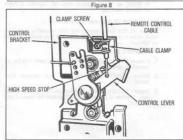
 A MOID SPRAY FROM SPARK PLUG HOLE WHEN

CRANKING ENGINE OVER SLOWLY.

Replace SPARK PLUG.

Clean engine by removing any clippings, dirt, or chaff from exterior of engine.





CANADIAN RADIO FREQUENCY INTERFERENCE REGULATION COMPLIANCE:

If your engine is equipped with a Champion RJ-17LM resistor spark plug, it is in compliance with the radio noise limitations order (radio frequency interference) issued by the Ministry of Communications of the Canadian Telecommunications Regulations Branch.

COMPLIANCE WITH RADIO INTERFERENCE REGULATIONS CERTIFIED.
CERTIFIÉ CONFORME AU REGLEMENT SUR LE BROUILLAGE RADIO ELECTRIQUE.

To remain in compliance a Champion RJ-17LM resistor spark plug must be used for any replacement.



For engine adjustments, repairs, or warranty service not covered in this manual, contact your nearest AUTHORIZED TECUMSEH SERVICE OUTLET. He is listed in your telephone book yellow pages under "Engines, Gasoline."

Tecumseh manufactures and is responsible only for the engine used on this power equipment. If repair or service is needed for unit, other than engine, contact service source as recommended by equipment manufacturer.

TECUMSEH PRODUCTS COMPANY'S LIMITED WARRANTY FOR NEW ENGINES

Teammet Products Company ("Flacement"), subject to the limitations contained below, will, at its option, regain or registor, without classifs to gain, any post or parts of a new Teammet engine, ECDET are register stand to power two-wheled right types vehicles, chain is most and for any vehicle in disrigatations enterior commercial or results under the register of incomments and the register of the COMPT o

B. Products And Items Not Warranted

1. Products Not Wirmstand By Tearmash
Tearmash from returnat my Tearmash regine used to power any whiche used in temperative racing and/or used on commercial or rental backs. Products or parts not bearing the
name "Tearmash" or the Tearmash understand used parts of any make, jointn'ny Recomment, are not warranted by Tearmash.

Alteration or Modifications of Tearmash Engine.

All obligations under this warranty shall be terminated if the new Tecumseh angine is altered or modified in any way.

3. Accidents. Normal Maintenance, Failure To Follow Tecumset's Instruction Manual

This warmty cours only part of a new Teacursate project which all bould upon assuments to be deficitive in natural or workmentable and delivered to the original consumer produces. This workprint does not cover deficited causural for generaction or diseases caused by romental week, excidents, fungered maintanence, improve use or about of the product, failure to follow the instructions contained in an instruction (and just of the product of the original contained and parts. The cost of normal maintanence and replacement of service items which are not deficient, what the paid for by the original contained productions.

C. Securing Warranty Service

Warranty nervice can be arranged for Physiolisation, of these a Securine Authorised Service Outlier (Inhich Incident a Tenumenh Registered Service Duelter, a Tenumenh Authorised Service Outlier (Inhich Incident a Tenumenh Registered Service Outlier (Inhibert Of Service Outlier Control Service Outlier Control Service Outlier (Inhibert Of Service Outlier or by recitation) and outlier of the Control Service Outlier or by Tenumenh et its factory in Graftent, Wisconsin At the time of the control Service Outlier or by Tenumenh et its factory in Graftent, Wisconsin At the time of the control Service Outlier or by Tenumenh et its factory in Graftent, Wisconsin At the time of the control Service Outlier or by Tenumenh et its factory in Graftent, Wisconsin At the time of the control Service Outlier or by Tenumenh et its factory in Graftent, Wisconsin At the time of the control Service Outlier or by Tenumenh et its factory in Graftent, Wisconsin At the other of the control Service Outlier or by Tenumenh et its factory in Graftent, Wisconsin At the other of the control Service Outlier or by Tenumenh et its factory in Graftent At Wisconsin At the other of the control Service Outlier or by Tenumenh et al. (1997). The control of the control outlier or the control outlier or the control and outlier of the control and outlier outlier of the control and outlier of the control and outlier outlier outlier outlier of the control and outlier outlier outlier outlier of the control and outlier ou

D. No Additional Warranties Or Representations

The foregoing EXPRESSED WARRANTY IS IN LIEU OF ALL OTHER EXPRESS WARRANTIES. Neither Tecumseh nor any of its affiliates makes any warranties, representations or promises, written or verteel, as to the quality of the Tecumseh engine or its part or parts other than those set forth herein.

ANY IMPUED WARRANTY OF MERCHANTABILITY OR RITNESS FOR A PARTICULAR PURPOSE, TO THE EXTENT EITHER APPLIES TO PART OR PARTS OF A TECUMISEN FINIONE.
SHALL BE LIMITED IN DURANTION TO THE PERIODIS OF THE DEPRESSED WARRANTIES AS DEFINED IN PARAGRAPH A OF THIS WARRANTY, Some status do not allow limitations on bone long as insplied warranty lates, as the above finitation may not stoply.

E. Damages

IN NO EVENT WILL TECHNISH BE LIABLE FOR ANY INCIDENTIAL, CONSCIDENTIAL OR SPECIAL DAMAGES AND/OR EXPENSE. Some status do not allow the exclusion or limits from if incidental or consequential damages, so the above limitation may not apply to you. This warranty gives you specific logic rights and you may have other logal rights which way from state to state.

F. No Dealer Warranty

Tocumenh norther assumes nor outhorizes any other person, natural or corporate, to assume for Tocumenh any other obligation or liability in connection with or with respect to any part or parts of a Tocumenh enjoin. The safet or dealer of parts of a Tocumenh enjoin has no outhority to make any representations or promises on labellit of Tocumenh or to modify the terms or initiations of Tocumenh and enables no outhority or make any representations were representation and enables not overarrately or other ideas selected and enables of the other ideas of the oth



TECUMSEH PRODUCTS COMPANY

ENGINE DIVISIONS 900 NORTH STREET GRAFTON, WISCONSIN, 53024, U.S.A.

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