

General Information

The following information is being provided to assist you in locating and recording your engine model and specification numbers. This information will be needed to use this book or obtain parts from a local TecumsehPower dealer.

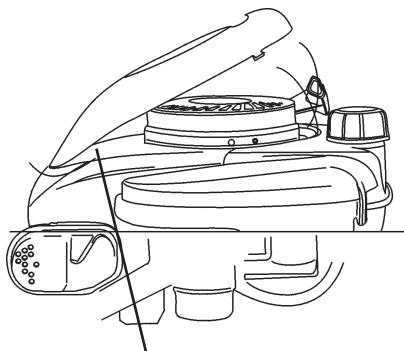
Model Numbering System for TecumsehPower's Full Engine Line Prior to 2004 Production

LOCATING AND READING ENGINE MODEL AND SPECIFICATION
 THE FOLLOWING WILL BE NEEDED TO LOCATE PARTS FOR YOUR ENGINE.

	Model	Specification	(DOM)
ENGINE:	TVM195	150288G	8150C

ENGINE MODEL	SPEC NO.	D.O.M
TVM195	150288G	8150C

Typical Engine I.D. Label



ENGINE MODEL NUMBER LOCATED UNDER COVER


IMPORTANT ENGINE INFORMATION

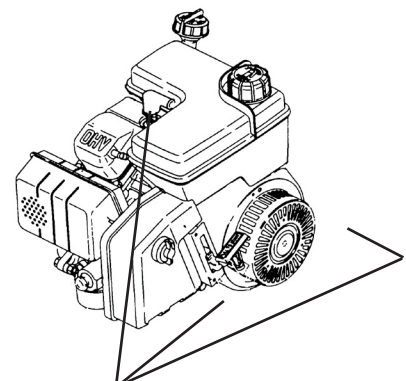
Tecumseh Power Company

THIS ENGINE MEETS 1995-1998 CALIF/US
 EPA PH1 APPLICABLE EMISSION REGULATIONS FOR ULGE ENGINES FUEL REGULAR UNLEADED OIL SAE 30

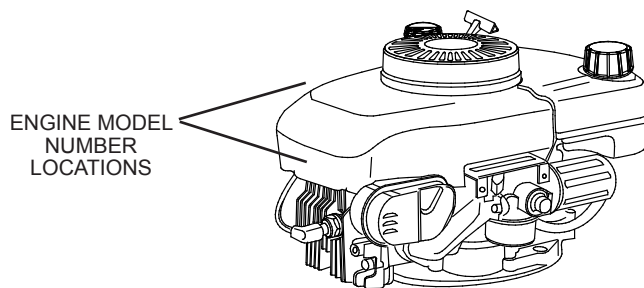
ENGINE MODEL	TVM195 150288G	(E)
ENGINE FAMILY	STP318U1G2EA	
DISPLACEMENT	318	D.O.M. 8150 C (S E R)

CAUTION FOR PERSONAL PROTECTION REFER TO OWNER'S MANUAL FOR IMPORTANT SAFETY AND MAINTENANCE INFORMATION





ENGINE MODEL NUMBER LOCATIONS



ENGINE MODEL NUMBER LOCATIONS

Model Numbering System for Current TecumsehPower's Full Engine Line

Reviewing The Engine ID Label

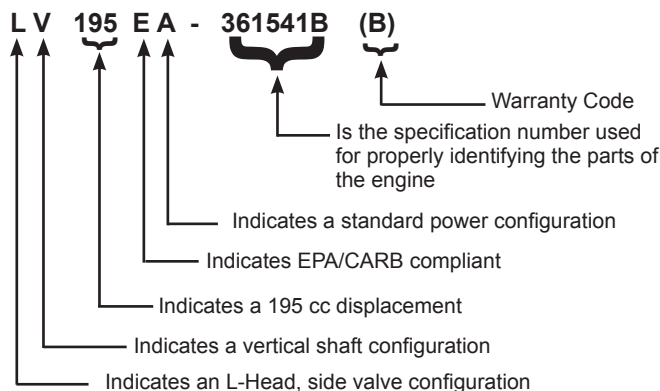
Effective with the 2004 Model Year, we have changes to the engine I.D. label on our products. The following pages will explain the information contained on the label dependent on the age of your product.

Specification Number

The numbers following the model number make up the specification number.

Using model **LV195EA-361541B**, as an example, interpretation is as follows:

LV195EA-361541B is the model and specification number.

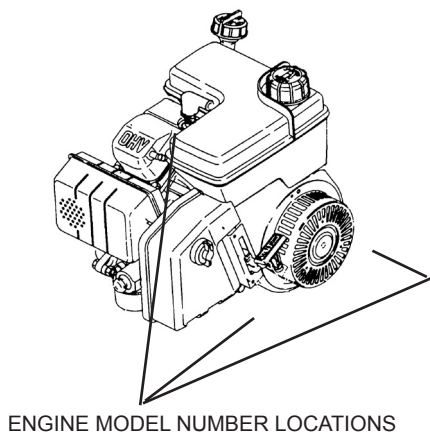


Date of Manufacture

The Date of Manufacture (D.O.M.) indicates the production date.

For this example, **03188BC0010** is the D.O.M. (Date of Manufacture).

Year	Day of Year	Mfg Facility	Assembly Line / Shift	Individual Serial #
2003	188th	B	C	10th unit built
03	188	B	C	0010



⚠ WARNING
2083

To avoid injury or death, read the engine operator's manual and the equipment owner's manual. Call 1(800)558-5402 for engine owner's manual.

--- IMPORTANT ENGINE INFORMATION ---

TECUMSEH POWER COMPANY

THIS ENGINE MEETS 1995-2005 CALIF & US EPA PHI APPLICABLE EMISSION REGULATIONS FOR SI SORE ENGINES EM

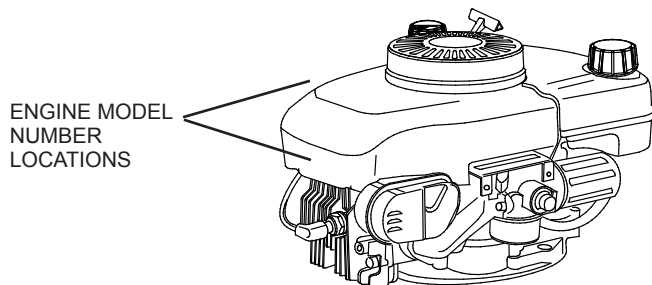
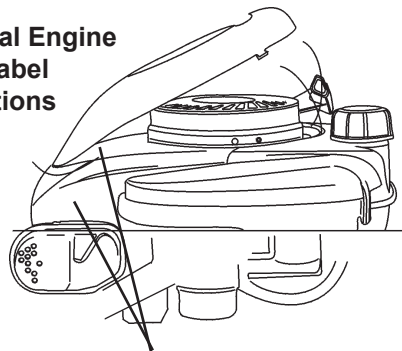
FUEL: REGULAR UNLEADED OIL: SAE 30

MODEL: LV195EA **WARRANTY:** (B)

SPEC: 361541B **DOM:** 03188BC0010

ENGINE FAMILY: 2TPXS.1951BC DISP: 195 cc

Typical Engine I.D. Label Locations



Model Numbering Identification for TecumsehPower's Full Engine Line

CURRENT CODE <i>(effective 2004 production)</i>
1st Space - Valve Orientation
T = Two Cycle
O = Overhead Valve
L = L-Head
2nd Space - Crank Orientation
V = Vertical
H = Horizontal
M = Multi-position
3rd, 4th and 5th Space - Displacement
6th Space - Emissions Class
E = 50 State/Global Emissions Compliant
X = Not for sale in California, except exempt applications
S = Snow Emission Compliant
7th Space - Engine Specifics
A = Standard (OHH50-60), (OHSK50-70)
P = Power Up (OHH65-70, OHSK75-775)

Prior to 2004 Model Number Conversion Chart																		
4-Cycle																		
<table> <tr> <td>LEV90 - LV148EA</td> <td>OHH60 - OH195EA</td> </tr> <tr> <td>LEV120 - LV195EA</td> <td>OHH65 - OH195EP</td> </tr> <tr> <td>HSSK50 - LH195SA</td> <td>OHSK70 - OH195SA</td> </tr> <tr> <td>HSSK55 - LH195SP</td> <td>OHSK75 - OH195SP</td> </tr> <tr> <td>VSK90 - LV148SA</td> <td>HMSK90 - LH318SA</td> </tr> <tr> <td>OHV135 - OV358EA</td> <td>HMSK110 - LH358SA</td> </tr> <tr> <td>OHV180 - OV490EA</td> <td>OHSK110 - OH318SA</td> </tr> <tr> <td>TVT691 - OV691EA</td> <td>OHSK130 - OH358SA</td> </tr> <tr> <td>VTX691 - OV691EP</td> <td>OHM110 - OH318EA</td> </tr> </table>	LEV90 - LV148EA	OHH60 - OH195EA	LEV120 - LV195EA	OHH65 - OH195EP	HSSK50 - LH195SA	OHSK70 - OH195SA	HSSK55 - LH195SP	OHSK75 - OH195SP	VSK90 - LV148SA	HMSK90 - LH318SA	OHV135 - OV358EA	HMSK110 - LH358SA	OHV180 - OV490EA	OHSK110 - OH318SA	TVT691 - OV691EA	OHSK130 - OH358SA	VTX691 - OV691EP	OHM110 - OH318EA
LEV90 - LV148EA	OHH60 - OH195EA																	
LEV120 - LV195EA	OHH65 - OH195EP																	
HSSK50 - LH195SA	OHSK70 - OH195SA																	
HSSK55 - LH195SP	OHSK75 - OH195SP																	
VSK90 - LV148SA	HMSK90 - LH318SA																	
OHV135 - OV358EA	HMSK110 - LH358SA																	
OHV180 - OV490EA	OHSK110 - OH318SA																	
TVT691 - OV691EA	OHSK130 - OH358SA																	
VTX691 - OV691EP	OHM110 - OH318EA																	
2-Cycle																		
<table> <tr> <td>TC300 - TM049XA</td> </tr> <tr> <td>HSK870 - TH139SP</td> </tr> <tr> <td>HSK600 - TH098SA</td> </tr> <tr> <td>AV520 - TV085XA</td> </tr> </table>	TC300 - TM049XA	HSK870 - TH139SP	HSK600 - TH098SA	AV520 - TV085XA														
TC300 - TM049XA																		
HSK870 - TH139SP																		
HSK600 - TH098SA																		
AV520 - TV085XA																		

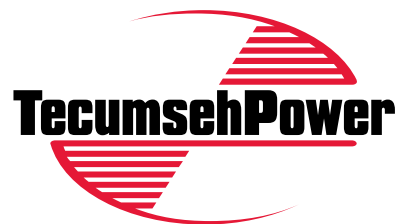
4-Cycle

ECH -	Exclusive Craftsman Horizontal
ECV -	Exclusive Craftsman Vertical
H -	Horizontal Shaft
HH -	Horizontal Heavy Duty (Cast Iron)
HHM -	Horizontal Heavy Duty (Cast Iron) (Medium Frame)
HM -	Horizontal Medium Frame
HMSK -	Horizontal Medium Frame (Snow King)
HMXL -	Horizontal Medium Frame (Extra Life)
HS -	Horizontal Small Frame
HSSK -	Horizontal Small Frame (Snow King)
HXL -	Horizontal (Extra Life)
LAV -	Lightweight Aluminum Frame Vertical
LEV -	Low Emissions Vertical
LH -	L-Head Horizontal
LV -	L-Head Vertical
OH -	Overhead Valve Heavy Duty (Cast Iron)
OHH -	Overhead Valve Horizontal
OH195 -	Overhead Valve Horizontal (195 cc's)
OHM -	Overhead Valve Heavy Duty Horizontal (Medium Frame)
OHSK -	Overhead Valve Horizontal (Snow King)
OHV -	Overhead Valve Vertical (Medium Frame)
OV -	Overhead Valve Vertical
OVM -	Overhead Valve Vertical (Medium Frame)

OVRM -	Overhead Valve Vertical (Small Frame) (Rotary Mower)
OVXL -	Overhead Valve Vertical (Medium Frame) (Extra Life)
TNT -	Toro 'N' TecumsehPower (Toro Exclusive Series)
TVEM -	TecumsehPower Vertical European Model
TVM -	TecumsehPower Vertical (Medium Frame) (Replaces V & VM)
TVS -	TecumsehPower Vertical Styled
TVT -	TecumsehPower Vertical Twin
TVXL -	TecumsehPower Vertical (Extra Life)
V -	Vertical Shaft
VH -	Vertical Heavy Duty (Cast Iron)
VLV -	Vector Lightweight Vertical
VLXL -	Vector Lightweight Vertical (Extra Life)
VM -	Vertical Shaft (Medium Frame)
VSK -	Vertical Snow King
VTX -	Vertical Twin

2-Cycle

TH -	Two Cycle Horizontal Shaft
TM -	Two Cycle Multiposition Operation
TV -	Two Cycle Vertical Shaft



TecumsehPower Company
900 North Street
Grafton, Wisconsin 53024

1-800-558-5402