

SMALL ENGINE TROUBLESHOOTING CHART

Problem	Possible Cause	Solution
Engine fails to start or is hard to start	1. No fuel in tank.	1. Fill tank with recommended fuel.
	2. Fuel shutoff valve closed.	2. Open shutoff valve.
	3. Fuel line plugged or kinked.	3. Clean or replace fuel line.
	4. Fuel tank suction tube screen plugged.	4. Clean screen; if ball is stuck, clean or replace tube.
	5. Water in fuel tank.	5. Drain and clean fuel tank; refill with recommended fuel.
	6. Weak or no voltage at spark plug.	6. Check breaker points, coil, condenser, and lead; adjust or replace as necessary.
	7. Spark will not jump gap.	7. Check spark plug condition and gap; clean or replace plug; check ignition coil and replace as necessary.
	8. Engine flooded with fuel.	8. Open choke and close fuel tank valve; then crank engine until excess fuel is forced from exhaust.
	9. Choke partly open.	9. Close choke completely; if necessary, adjust choke cable.
	10. Carburetor needs adjustment.	10. Adjust needle valve and idle mixture to recommended settings.
	11. Throttle closed.	11. Open throttle to FAST or RUN position; check for binding throttle linkage or disconnected governor linkage.
	12. Plugged exhaust ports.	12. Remove muffler and clean exhaust ports.
	13. Bent or broken reed valve.	13. Replace reed valve or reed valve assembly.
	14. Leaking oil seal or gaskets.	14. Install new oil seal or gasket set.
	15. Low or no compression.	15. Check head gasket; if blown, replace gasket. Check piston rings; if worn or broken, replace piston rings. Check valves; if sticking, burned, or warped, recondition or replace valves.
	16. Carburetor or fuel tank vent blocked with dirt.	16. Clean out vent holes.
	17. Faulty magneto.	17. Check timing and point gap and, if necessary, repair or replace magneto.
Engine misfires under load	1. Weak or irregular spark.	1. Check ignition system, coil, and leads; replace as needed.
	2. Worn or fouled spark plug.	2. Replace with new spark plug, setting gap to recommended setting.
	3. Air cleaner plugged.	3. Service air cleaner.
	4. Choke partly closed.	4. Open choke; if necessary, adjust choke cable.

Small Engine Troubleshooting Chart

H Kauffman

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Small Engine Troubleshooting Chart:

Small Engine Mechanics William Harry Crouse, Donald L. Anglin, 1980 *All Small Engines Everywhere* Jeff T. Murray, 2022-05-23 This tech manual hand guide is intended to assist anyone anywhere with two and four cycle small engine maintenance and repair along with single and four cylinder diesel engines and nitro methane hobby craft engines as well

Small Engine Repair United States. Office of Education, 1969 **Troubleshooting Marine Diesels (PB)** Peter Compton, 1997-09-22 This densely illustrated hands on guide to diesel engine maintenance troubleshooting and repair renders its subject more user friendly than ever before Finally boatowners who grew up with gas engines can set aside their fears about tinkering with diesels which are safer and increasingly more prevalent As in other volumes in the International Marine Sailboat Library every step of every procedure is illustrated so that users can work from the illustrations alone The troubleshooting charts in the second chapter probably the most comprehensive ever published are followed by system specific chapters allowing readers to quickly diagnose problems then turn to the chapter with solutions Diesel engine systems covered include mechanical oil fresh and raw water cooling low and high pressure fuel exhaust starting charging transmission and stern gear **Resources in education** , 1984-07 , **Chilton's Repair & Tune-up Guide for Small Engines** Chilton Book Company, 1979 **Chilton's Auto Troubleshooting Guide** Chilton Book Company. Automotive Editorial Department, 1973 **The Small-Engine Handbook** Peter Hunn, 2005 Peter Hunn It s common for homeowners to have 2 or 4 cycle small engines in their lawn and garden equipment utility vehicles recreational vehicles generators and other machines With this easy to follow richly illustrated handbook homeowners will be able to understanding small engines troubleshooting them and working on them The book has a brief history of significant and popular small engines and a guide to setting up a home workshop in which to work on them It also includes case studies on the disassembly maintenance repair and or rebuilding of a 2 stroke lawnmower engine a 4 stroke utility motor a 2 stroke chainsaw engine and a curbside junker The writing is lively and entertaining and the color photos clearly show how to work on these useful engines **English for Mechanical Engineering** TIM LC UMM, 2017-02-11 English for Mechanical Engineering is written to fulfill students needs to learn English as a preparatory for job communication This book is designed to provide an opportunity to develop students English skills more communicatively and meaningfully It consists of twenty eight units Each unit presents reading writing and speaking section Reading section consists of pre reading reading comprehension and vocabulary exercises related to the topic of the text In writing section some structures and sentence patterns are completed with guided writing exercises Meanwhile in speaking section students are provided with models and examples followed by practical activities which are presented in various ways In addition students are also equipped with listening comprehension skill which is presented in a separate textbook The materials have been arranged and graded in accordance with their language levels Above of all to improve the quality of this textbook criticism and suggestions for better editions are highly appreciated *Small Gas Engine*

Repair Paul Dempsey,1993 This popular guide is just the thing for people who seem to spend more time arguing with their lawn mowers than they do using them With *Small Gas Engine Repair* do it yourselfers can fix any small gas powered machine on the spot and save hundreds of dollars in technical fees The book s also a great source of troubleshooting and preventive maintenance techniques Enhanced illustrations and lots of new material make up this second edition including coverage of new American engines emissions testing procedures carburetor rebuilding techniques and new starter and ignition systems Japanese engines are also highlighted for the first time **Small Gasoline Engines** George E. Stephenson,1978 *The Repair and Maintenance of Small Gasoline Engines* George R. Drake,1976 **Aviation Support Equipment Technician 1** Richard P. Acker,1990 How to Repair Your Car Paul Brand, From Motorbooks the leader in automotive publishing for over 4 decades comes the most practical car care guide ever produced to help the average car owner maintain and repair his or her vehicle *How to Repair Your Car* In this easy to follow guide author Paul Brand a nationally known automotive expert takes you through the steps of auto maintenance and repair simple steps that could add years to a car s life and save a driver thousands of dollars in repairs This is also the only car maintenance and repair guide on the market to contain 50 do it yourself projects in full color step by step instructions that are easy to follow and understand Focusing on post 1985 cars with occasional explanations about earlier models Brand introduces readers to the rudiments of automotive systems from electrical fuel and cooling to drivetrain suspension tires brakes and exhaust and discusses problems that arise in each system The book includes practical advice for readers with only a passing knowledge of cars as well as the basics of caring for a car s exterior and interior *How to Repair Your Car* is a must have for any car owner who wants to extend the life of his or her car learn how to perform car maintenance or repair instead of paying a mechanic diagnose simple noises and knocks as well as learn tips for knowing exactly what they re paying for when their car goes to the shop Small Gasoline Engines George Stephenson,1984 Provides basic information on the small gasoline engine and includes a series of laboratory exercises illustrating disassembly and assembly procedures as well as troubleshooting **Operator's Manual** ,1984

Construction Mechanic 1 & C Thomas E. Seitz,1982 Small Gasoline Engines Rex Miller,Mark Richard Miller,1984 Agricultural Mechanics Ray V. Herren,Elmer L. Cooper,2002 *Agricultural Mechanics Fundamentals and Applications* is a newly expanded fourth edition text providing the latest information in the diversified field of agricultural mechanics with instruction on basic mechanical skills and applications as well as career opportunities in the profession Topics covered range from tool identification and maintenance small engines electricity and electronics to construction and masonry Readers will find the content presented in a logical easy to follow format allowing them to comprehend concepts for use in practical settings Vividly portrayed illustrations complement this work with the most current full color photos charts and diagrams reinforcing the book s fluid movement between the principles and application of modern agricultural mechanics The comprehensive appendices also include extensive reference material making *Agricultural Mechanics Fundamentals and*

Applications an invaluable industry resource guide

Unveiling the Magic of Words: A Overview of "**Small Engine Troubleshooting Chart**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Small Engine Troubleshooting Chart**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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