

WIRING DIAGRAM CRAFTSMAN RIDING MOWER

WIRING DIAGRAM CRAFTSMAN RIDING MOWER IS AN ESSENTIAL RESOURCE FOR ANYONE LOOKING TO MAINTAIN, REPAIR, OR TROUBLESHOOT THEIR CRAFTSMAN RIDING MOWER'S ELECTRICAL SYSTEM. UNDERSTANDING THE WIRING DIAGRAM HELPS IN IDENTIFYING THE CONNECTIONS BETWEEN VARIOUS ELECTRICAL COMPONENTS SUCH AS THE BATTERY, IGNITION SWITCH, SAFETY SWITCHES, SOLENOID, AND HEADLIGHTS. THIS KNOWLEDGE IS CRITICAL FOR DIAGNOSING ISSUES LIKE STARTING PROBLEMS, BLADE ENGAGEMENT FAILURES, OR LIGHTING MALFUNCTIONS. THIS ARTICLE WILL EXPLORE THE BASICS OF THE WIRING DIAGRAM, KEY COMPONENTS, COMMON TROUBLESHOOTING TECHNIQUES, AND TIPS FOR PROPER MAINTENANCE. WHETHER A PROFESSIONAL TECHNICIAN OR A DIY ENTHUSIAST, A COMPREHENSIVE GRASP OF THE WIRING LAYOUT ENSURES EFFICIENT REPAIRS AND PROLONGS THE MOWER'S LIFESPAN. BELOW IS AN OVERVIEW OF THE MAIN SECTIONS COVERED IN THIS GUIDE.

- OVERVIEW OF CRAFTSMAN RIDING MOWER WIRING DIAGRAM
- KEY ELECTRICAL COMPONENTS AND THEIR FUNCTIONS
- HOW TO READ AND INTERPRET THE WIRING DIAGRAM
- COMMON ELECTRICAL ISSUES AND TROUBLESHOOTING
- MAINTENANCE TIPS FOR ELECTRICAL SYSTEM LONGEVITY

OVERVIEW OF CRAFTSMAN RIDING MOWER WIRING DIAGRAM

THE WIRING DIAGRAM FOR A CRAFTSMAN RIDING MOWER PROVIDES A SCHEMATIC REPRESENTATION OF THE MOWER'S ELECTRICAL CIRCUITRY. IT ILLUSTRATES HOW EACH COMPONENT, SUCH AS SWITCHES, RELAYS, MOTORS, AND WIRING HARNESSSES, CONNECT AND INTERACT TO ENSURE PROPER OPERATION. THIS SCHEMATIC IS INVALUABLE FOR UNDERSTANDING THE FLOW OF ELECTRICITY FROM THE BATTERY THROUGH VARIOUS CONTROL ELEMENTS TO THE ENGINE AND ACCESSORIES.

TYPICALLY, THE WIRING DIAGRAM INCLUDES COLOR-CODED WIRES, SYMBOLS FOR ELECTRICAL PARTS, AND CLEAR LABELS FOR TERMINALS AND CONNECTIONS. THIS LAYOUT HELPS USERS TRACE CIRCUITS AND PINPOINT EXACT WIRING ROUTES, FACILITATING PRECISE DIAGNOSTICS AND REPAIRS. CRAFTSMAN WIRING DIAGRAMS ARE MODEL-SPECIFIC, SO REFERENCING THE CORRECT DIAGRAM FOR THE EXACT MOWER MODEL IS CRUCIAL FOR ACCURACY.

PURPOSE AND IMPORTANCE OF THE WIRING DIAGRAM

THE MAIN PURPOSE OF A WIRING DIAGRAM IS TO PROVIDE A VISUAL GUIDE THAT SIMPLIFIES THE COMPLEXITY OF THE MOWER'S ELECTRICAL SYSTEM. IT ENABLES USERS TO:

- IDENTIFY THE LOCATION AND FUNCTION OF EACH ELECTRICAL COMPONENT.
- TRACE WIRING PATHS AND UNDERSTAND CIRCUIT CONNECTIONS.
- DIAGNOSE ELECTRICAL MALFUNCTIONS QUICKLY AND ACCURATELY.
- PERFORM REPAIRS OR MODIFICATIONS WITHOUT CAUSING FURTHER DAMAGE.

WITHOUT THE WIRING DIAGRAM, TROUBLESHOOTING ELECTRICAL PROBLEMS MAY BECOME A TRIAL-AND-ERROR PROCESS, INCREASING REPAIR TIME AND COSTS.

TYPES OF CRAFTSMAN RIDING MOWER WIRING DIAGRAMS

THERE ARE SEVERAL TYPES OF WIRING DIAGRAMS AVAILABLE FOR CRAFTSMAN RIDING MOWERS, INCLUDING:

- **SCHEMATIC DIAGRAMS:** SHOW THE OVERALL ELECTRICAL SYSTEM LAYOUT USING SYMBOLS AND LINES.
- **WIRING HARNESS DIAGRAMS:** FOCUS ON THE PHYSICAL WIRING BUNDLES AND THEIR CONNECTIONS.
- **COMPONENT LOCATION DIAGRAMS:** DISPLAY THE POSITION OF ELECTRICAL PARTS ON THE MOWER FRAME.

EACH TYPE SERVES A DISTINCT PURPOSE BUT COLLECTIVELY THEY PROVIDE A COMPREHENSIVE UNDERSTANDING OF THE MOWER'S ELECTRICAL SYSTEM.

KEY ELECTRICAL COMPONENTS AND THEIR FUNCTIONS

THE ELECTRICAL SYSTEM OF A CRAFTSMAN RIDING MOWER CONSISTS OF SEVERAL CRITICAL COMPONENTS, EACH PERFORMING SPECIFIC FUNCTIONS NECESSARY FOR SAFE AND EFFICIENT OPERATION. FAMILIARITY WITH THESE PARTS IS ESSENTIAL WHEN WORKING WITH THE WIRING DIAGRAM.

BATTERY

THE BATTERY SUPPLIES THE INITIAL ELECTRICAL POWER REQUIRED TO START THE ENGINE AND OPERATE ELECTRICAL ACCESSORIES. IT IS TYPICALLY A 12-VOLT SEALED LEAD-ACID BATTERY DESIGNED TO WITHSTAND VIBRATION AND OUTDOOR CONDITIONS.

IGNITION SWITCH

THIS SWITCH CONTROLS THE POWER FLOW TO THE ENGINE AND ELECTRICAL SYSTEM. IT USUALLY HAS MULTIPLE POSITIONS SUCH AS OFF, ON, AND START, ALLOWING THE OPERATOR TO MANAGE ENGINE OPERATION AND SAFETY FEATURES.

SAFETY SWITCHES

CRAFTSMAN RIDING MOWERS INCORPORATE VARIOUS SAFETY SWITCHES TO PREVENT ACCIDENTS AND PROTECT THE OPERATOR. COMMON SAFETY SWITCHES INCLUDE:

- **SEAT SWITCH:** ENSURES THE ENGINE SHUTS OFF IF THE OPERATOR LEAVES THE SEAT WHILE THE BLADES ARE ENGAGED.
- **BRAKE SWITCH:** PREVENTS STARTING OR BLADE ENGAGEMENT UNLESS THE BRAKE IS APPLIED.
- **BLADE ENGAGEMENT SWITCH (PTO SWITCH):** CONTROLS THE POWER TO THE MOWER BLADES.

SOLENOID

THE SOLENOID ACTS AS AN ELECTROMAGNETIC SWITCH THAT ENGAGES THE STARTER MOTOR WHEN THE IGNITION KEY IS TURNED TO THE START POSITION. IT HANDLES HIGH CURRENT FLOW SAFELY AND RELIABLY.

STARTER MOTOR

THE STARTER MOTOR TURNS THE ENGINE OVER TO INITIATE COMBUSTION AND START THE MOWER. IT RECEIVES POWER THROUGH THE SOLENOID FOLLOWING ACTIVATION OF THE IGNITION SWITCH.

HEADLIGHTS AND ACCESSORIES

SOME CRAFTSMAN RIDING MOWERS FEATURE HEADLIGHTS AND OTHER ELECTRICAL ACCESSORIES POWERED THROUGH THE WIRING SYSTEM. THESE COMPONENTS RELY ON THE BATTERY AND SWITCH CIRCUITRY FOR OPERATION AND MAY HAVE DEDICATED FUSES OR RELAYS.

HOW TO READ AND INTERPRET THE WIRING DIAGRAM

READING A WIRING DIAGRAM REQUIRES UNDERSTANDING STANDARD ELECTRICAL SYMBOLS, WIRE COLOR CODES, AND THE FUNCTIONAL FLOW OF CIRCUITS. PROPER INTERPRETATION IS CRITICAL FOR EFFECTIVE TROUBLESHOOTING AND REPAIRS.

UNDERSTANDING SYMBOLS AND WIRE COLORS

WIRING DIAGRAMS USE STANDARDIZED SYMBOLS TO REPRESENT ELECTRICAL COMPONENTS SUCH AS SWITCHES, BATTERIES, MOTORS, AND CONNECTORS. WIRE COLORS TYPICALLY INDICATE THE WIRE'S FUNCTION OR VOLTAGE LEVEL, FOR EXAMPLE:

- **RED:** USUALLY INDICATES POWER SUPPLY OR POSITIVE VOLTAGE.
- **BLACK:** COMMONLY USED FOR GROUND OR NEGATIVE CONNECTIONS.
- **YELLOW/GREEN:** MAY DESIGNATE SAFETY OR CONTROL WIRES.
- **BLUE/WHITE:** OFTEN SIGNAL WIRES FOR SWITCHES OR RELAYS.

REFERENCING THE WIRING LEGEND OR KEY INCLUDED WITH THE DIAGRAM IS ESSENTIAL TO AVOID CONFUSION.

TRACING CIRCUITS

TO TRACE A CIRCUIT ON THE WIRING DIAGRAM:

1. IDENTIFY THE STARTING POINT, USUALLY THE BATTERY OR IGNITION SWITCH.
2. FOLLOW THE WIRE PATH THROUGH CONNECTED COMPONENTS, NOTING TERMINALS AND CONNECTORS.
3. OBSERVE WHERE THE CIRCUIT ENDS, SUCH AS AT A GROUND OR LOAD LIKE THE STARTER MOTOR.
4. CHECK FOR INTERVENING COMPONENTS LIKE FUSES, RELAYS, OR SWITCHES THAT CONTROL THE CIRCUIT FLOW.

THIS PROCESS HELPS ISOLATE FAULTY COMPONENTS OR WIRING FAULTS.

USING THE DIAGRAM FOR TROUBLESHOOTING

WHEN AN ELECTRICAL ISSUE OCCURS, THE WIRING DIAGRAM HELPS PINPOINT THE PROBLEM BY:

- VERIFYING CONTINUITY BETWEEN COMPONENTS USING A MULTIMETER.
- CHECKING FOR CORRECT VOLTAGE LEVELS AT VARIOUS POINTS.
- CONFIRMING PROPER OPERATION OF SWITCHES AND SAFETY INTERLOCKS.
- IDENTIFYING DAMAGED WIRES, CORRODED CONNECTORS, OR BLOWN FUSES.

THIS SYSTEMATIC APPROACH REDUCES GUESSWORK AND SPEEDS UP REPAIR EFFORTS.

COMMON ELECTRICAL ISSUES AND TROUBLESHOOTING

ELECTRICAL PROBLEMS ARE COMMON IN RIDING MOWERS DUE TO EXPOSURE TO MOISTURE, VIBRATION, AND WEAR. UNDERSTANDING TYPICAL ISSUES RELATED TO THE WIRING DIAGRAM CRAFTSMAN RIDING MOWER CAN AID IN EFFICIENT RESOLUTION.

STARTER MOTOR DOES NOT ENGAGE

IF THE STARTER MOTOR FAILS TO TURN THE ENGINE OVER, POTENTIAL CAUSES INCLUDE:

- DEAD OR WEAK BATTERY.
- FAULTY IGNITION SWITCH OR SOLENOID.
- BROKEN OR CORRODED WIRING CONNECTIONS.
- ENGAGED SAFETY SWITCHES PREVENTING STARTUP.

TRACING THE WIRING DIAGRAM CAN HELP VERIFY VOLTAGE AT THE SOLENOID AND CONTINUITY THROUGH SAFETY SWITCHES.

BLADES FAIL TO ENGAGE

WHEN MOWER BLADES DO NOT ENGAGE, THE PROBLEM MAY STEM FROM:

- DEFECTIVE PTO SWITCH OR WIRING ISSUES.
- FAULTY SEAT OR BRAKE SAFETY SWITCHES INTERRUPTING THE CIRCUIT.
- BLOWN FUSES OR MALFUNCTIONING RELAYS CONTROLLING THE BLADE CIRCUIT.

USING THE WIRING DIAGRAM ALLOWS CHECKING EACH COMPONENT'S FUNCTION AND WIRING INTEGRITY STEP-BY-STEP.

HEADLIGHTS OR ACCESSORIES NOT WORKING

HEADLIGHT FAILURE OFTEN RESULTS FROM:

- BLOWN FUSE OR DAMAGED WIRING.
- FAULTY LIGHT BULBS OR CONNECTORS.

- ISSUES WITH THE IGNITION SWITCH POWER SUPPLY.

EXAMINING THE WIRING DIAGRAM ASSISTS IN LOCATING THE CORRECT FUSE AND VERIFYING POWER FLOW TO THE LIGHTS.

MAINTENANCE TIPS FOR ELECTRICAL SYSTEM LONGEVITY

PROPER MAINTENANCE OF THE ELECTRICAL SYSTEM IN A CRAFTSMAN RIDING MOWER ENSURES RELIABLE PERFORMANCE AND REDUCES THE LIKELIHOOD OF FAILURES. REGULAR CHECKS AND CARE ARE RECOMMENDED.

BATTERY CARE

KEEP THE BATTERY TERMINALS CLEAN AND FREE OF CORROSION. CHECK THE BATTERY CHARGE REGULARLY AND REPLACE IT IF IT SHOWS SIGNS OF WEAKNESS OR DAMAGE. SECURE THE BATTERY FIRMLY TO AVOID VIBRATION DAMAGE.

INSPECT WIRING AND CONNECTORS

PERIODICALLY INSPECT ALL WIRING FOR CRACKS, FRAYS, OR LOOSE CONNECTIONS. ENSURE CONNECTORS ARE TIGHT AND CLEAN TO MAINTAIN GOOD ELECTRICAL CONTACT. USE DIELECTRIC GREASE ON CONNECTORS TO PREVENT MOISTURE CORROSION.

CHECK SAFETY SWITCHES AND CONTROLS

TEST SEAT SWITCHES, BRAKE SWITCHES, AND PTO SWITCHES REGULARLY TO ENSURE THEY FUNCTION PROPERLY. FAULTY SAFETY SWITCHES CAN CAUSE UNEXPECTED ENGINE SHUTDOWNS OR PREVENT STARTING.

PROTECT AGAINST MOISTURE

STORE THE MOWER IN A DRY LOCATION AND AVOID OPERATING IT IN EXCESSIVELY WET CONDITIONS WHEN POSSIBLE. MOISTURE CAN CAUSE SHORT CIRCUITS AND CORROSION IN THE WIRING SYSTEM.

FREQUENTLY ASKED QUESTIONS

WHERE CAN I FIND A WIRING DIAGRAM FOR A CRAFTSMAN RIDING MOWER?

YOU CAN FIND WIRING DIAGRAMS FOR CRAFTSMAN RIDING MOWERS IN THE OWNER'S MANUAL, ON THE OFFICIAL CRAFTSMAN WEBSITE, OR THROUGH ONLINE FORUMS AND WEBSITES DEDICATED TO LAWN MOWER REPAIR.

HOW DO I READ A WIRING DIAGRAM FOR A CRAFTSMAN RIDING MOWER?

TO READ A WIRING DIAGRAM, START BY IDENTIFYING THE SYMBOLS AND COLOR CODES USED FOR WIRES AND COMPONENTS. FOLLOW THE PATHS TO UNDERSTAND HOW ELECTRICAL CURRENT FLOWS THROUGH THE MOWER'S SYSTEM, NOTING CONNECTIONS TO THE BATTERY, IGNITION SWITCH, SAFETY SWITCHES, AND STARTER.

WHAT ARE COMMON ISSUES INDICATED BY WIRING DIAGRAMS IN CRAFTSMAN RIDING

MOWERS?

COMMON ISSUES INCLUDE FAULTY IGNITION SWITCHES, DEAD BATTERIES, BROKEN SAFETY SWITCHES, OR DAMAGED WIRING HARNESSES. THE WIRING DIAGRAM HELPS PINPOINT WHERE THESE PROBLEMS MAY BE OCCURRING BY SHOWING THE ELECTRICAL PATHWAYS.

CAN I USE A WIRING DIAGRAM TO TROUBLESHOOT MY CRAFTSMAN RIDING MOWER NOT STARTING?

YES, A WIRING DIAGRAM IS VERY USEFUL FOR TROUBLESHOOTING STARTING ISSUES. IT HELPS YOU CHECK IF THE IGNITION SWITCH, SAFETY INTERLOCKS, STARTER SOLENOID, AND BATTERY ARE PROPERLY CONNECTED AND FUNCTIONING.

ARE CRAFTSMAN RIDING MOWER WIRING DIAGRAMS THE SAME FOR ALL MODELS?

NO, WIRING DIAGRAMS VARY BY MODEL AND YEAR. IT'S IMPORTANT TO USE THE DIAGRAM SPECIFIC TO YOUR CRAFTSMAN RIDING MOWER MODEL TO ENSURE ACCURACY WHEN TROUBLESHOOTING OR REPAIRING.

HOW DO I SAFELY WORK WITH THE WIRING SYSTEM ON A CRAFTSMAN RIDING MOWER USING THE WIRING DIAGRAM?

ALWAYS DISCONNECT THE BATTERY BEFORE WORKING ON THE WIRING TO AVOID ELECTRICAL SHOCKS. USE THE WIRING DIAGRAM TO IDENTIFY WIRES AND COMPONENTS, AND HANDLE CONNECTORS CAREFULLY. ENSURE ALL CONNECTIONS ARE SECURE AND INSULATED BEFORE RECONNECTING POWER.

ADDITIONAL RESOURCES

1. *MASTERING CRAFTSMAN RIDING MOWER WIRING DIAGRAMS*

THIS COMPREHENSIVE GUIDE DELVES INTO THE INTRICATE WIRING SYSTEMS OF CRAFTSMAN RIDING MOWERS. IT OFFERS DETAILED DIAGRAMS, STEP-BY-STEP TROUBLESHOOTING TIPS, AND MAINTENANCE ADVICE TO HELP BOTH BEGINNERS AND EXPERIENCED MECHANICS. READERS WILL GAIN CONFIDENCE IN DIAGNOSING ELECTRICAL ISSUES AND PERFORMING REPAIRS EFFICIENTLY.

2. *THE COMPLETE CRAFTSMAN RIDING MOWER ELECTRICAL MANUAL*

FOCUSED ON THE ELECTRICAL COMPONENTS OF CRAFTSMAN RIDING MOWERS, THIS MANUAL PROVIDES CLEAR WIRING DIAGRAMS ALONGSIDE EXPLANATIONS OF KEY PARTS. IT COVERS EVERYTHING FROM BATTERY CONNECTIONS TO IGNITION SYSTEMS, MAKING IT AN ESSENTIAL RESOURCE FOR DIY ENTHUSIASTS. THE BOOK ALSO INCLUDES SAFETY PRECAUTIONS AND BEST PRACTICES FOR WORKING WITH MOWER ELECTRONICS.

3. *DIY WIRING REPAIRS FOR CRAFTSMAN RIDING MOWERS*

PERFECT FOR HOBBYISTS, THIS BOOK EMPHASIZES HANDS-ON APPROACHES TO FIXING WIRING PROBLEMS IN CRAFTSMAN RIDING MOWERS. IT BREAKS DOWN COMPLEX CIRCUITS INTO UNDERSTANDABLE SEGMENTS AND INCLUDES PHOTOS AND DIAGRAMS TO GUIDE REPAIRS. READERS WILL LEARN HOW TO IDENTIFY COMMON FAULTS AND REPLACE WIRING HARNESSES EFFECTIVELY.

4. *CRAFTSMAN RIDING MOWER ELECTRICAL SYSTEMS EXPLAINED*

THIS TITLE FOCUSES ON EXPLAINING THE FUNCTION AND LAYOUT OF ELECTRICAL SYSTEMS WITHIN CRAFTSMAN RIDING MOWERS. IT COVERS THE THEORY BEHIND WIRING, SWITCHES, SENSORS, AND MOTORS, HELPING READERS UNDERSTAND HOW EACH COMPONENT INTERACTS. THE BOOK IS IDEAL FOR THOSE LOOKING TO DEEPEN THEIR TECHNICAL KNOWLEDGE BEYOND BASIC REPAIRS.

5. *TROUBLESHOOTING CRAFTSMAN RIDING MOWER WIRING PROBLEMS*

A PRACTICAL HANDBOOK DESIGNED TO HELP USERS QUICKLY DIAGNOSE AND FIX WIRING ISSUES IN CRAFTSMAN RIDING MOWERS. IT INCLUDES FLOWCHARTS, SYMPTOM CHECKLISTS, AND WIRING SCHEMATICS TO STREAMLINE THE TROUBLESHOOTING PROCESS. THE BOOK ALSO OFFERS TIPS ON PREVENTING FUTURE ELECTRICAL FAILURES.

6. *CRAFTSMAN RIDING MOWER WIRING DIAGRAM HANDBOOK*

THIS HANDBOOK COMPILES WIRING DIAGRAMS FOR VARIOUS CRAFTSMAN RIDING MOWER MODELS IN ONE EASY-TO-REFERENCE

VOLUME. IT IS ORGANIZED BY MODEL YEAR AND MOWER TYPE, MAKING IT SIMPLE TO FIND THE RELEVANT DIAGRAM. TECHNICIANS AND MOWER OWNERS WILL APPRECIATE THE CLARITY AND THOROUGHNESS OF THE ILLUSTRATIONS.

7. *ELECTRICAL MAINTENANCE FOR CRAFTSMAN RIDING MOWERS*

A GUIDE FOCUSED ON ROUTINE ELECTRICAL MAINTENANCE TO KEEP CRAFTSMAN RIDING MOWERS RUNNING SMOOTHLY. IT COVERS INSPECTION OF WIRING HARNESSES, CONNECTORS, FUSES, AND SWITCHES, PROVIDING ADVICE ON CLEANING AND REPLACEMENT SCHEDULES. THE BOOK AIMS TO EXTEND THE LIFESPAN OF MOWER ELECTRICAL SYSTEMS THROUGH PREVENTATIVE CARE.

8. *UNDERSTANDING CRAFTSMAN RIDING MOWER WIRING HARNESSES*

THIS BOOK EXPLORES THE DESIGN AND FUNCTION OF WIRING HARNESSES SPECIFIC TO CRAFTSMAN RIDING MOWERS. IT EXPLAINS HOW TO IDENTIFY, TEST, AND REPLACE HARNESSES, SUPPORTED BY DETAILED DIAGRAMS AND PHOTOGRAPHS. READERS WILL FIND USEFUL TIPS ON MANAGING WIRING COMPLEXITY AND ENSURING SECURE CONNECTIONS.

9. *ADVANCED WIRING TECHNIQUES FOR CRAFTSMAN RIDING MOWER REPAIRS*

TARGETED AT EXPERIENCED MECHANICS, THIS BOOK COVERS ADVANCED TECHNIQUES FOR REPAIRING AND MODIFYING CRAFTSMAN RIDING MOWER WIRING. TOPICS INCLUDE SOLDERING, WIRE SPLICING, CUSTOM HARNESS FABRICATION, AND UPGRADING ELECTRICAL COMPONENTS. THE BOOK PROVIDES PROFESSIONAL-LEVEL INSIGHTS FOR THOSE SEEKING TO ENHANCE THEIR REPAIR SKILLS.

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landscape company in deciding to purchase Ambrogio Robot over another brand. Ambrogio means helper. But your robot will not be much help if it is installed incorrectly. Out of Border is an error the robot will often report if an installation is done incorrectly. No signal and Blackout may occur on large lawns due to ignoring subtle details that need to be carefully followed. Learn the best ways to install the Ambrogio robot mower to avoid installation mistakes. These topics and more are covered in detail: Where to place the base in the yard/garden Minimum distance from the lawn edge to enable the robot to perform trimming How to avoid base-return tracks with special base-return methods Rapid Return triangles How to deal with driveways, fences and sidewalks You might think the robot comes with installation instructions, and it does, but sufficient details are not provided. The user manual has very basic installation information. The detailed installation manual available to Authorized Dealers is written for dealers and does not include many actual installation examples. Professional Installers who are learning for the first time must learn through trial and error. But this guide bypasses the learning curve because it has 22 color illustrated perimeter wire diagrams for typical USA suburban lawn layouts. Ambrogio Robot is well known throughout Europe as the best robot lawn mower in terms of features, performance and maneuverability. Extreme agility, including the ability to navigate narrow passages, and very long running times (up to 10 hours - model dependent) are two of its best traits. Ambrogio Robot has been sold in the USA under a different brand name for 10 years. Ambrogio Robot Professional Installation Guide contains 84 color illustrated pages, 33 Figures, 6 Tables and wiring diagrams for 22 USA Ambrogio Robot installations.

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