

# **ROUSSEAU CO.**

Quality Power Tool Accessories

## **OWNER'S MANUAL**



## **Power Switch**

Model 3506

### **IMPORTANT**

**Read and understand all safety guidelines and instructions carefully before using.**

## GENERAL INFORMATION

You have purchased a ROUSSEAU CO. POWER SWITCH. This product has a lighted 120 volt, single phase, rocker switch with 15 Amp circuit breaker switch and includes crash bar for fast, safe shut off. Extra long 8' x 14 gauge power cord is perfect for router tables, band saws, table saws and other applications.

## WARRANTY

All electrical components have a one year warranty from the date of purchase. This warranty applies to defects in materials and workmanship only. We will repair or replace the product or part(s) at our discretion. This warranty does not apply to product failure or defects due to direct or indirect misuse, abuse, negligence, accidents, alterations, repairs or lack of maintenance. The item must be shipped prepaid to our Clarkston, WA location. If items must be returned for warranty service, call to receive a Return Goods Authorization (RGA) number and further instruction.

## SAFETY GUIDELINES

- ⚠ WARNING** Unplug tool from switch before making adjustments to tool.
- ⚠ WARNING** Place switch where it is visible and easy to reach.
- ⚠ WARNING** Never remove grounding prong from cord.
- ⚠ WARNING** Intended to run only one tool at a time.
- ⚠ WARNING** Do not use in rain or near water.
- ⚠ WARNING** Do not use near explosive, flammable materials or vapors.
- ⚠ WARNING** Do not use if cord is cracked or damaged.
- ⚠ WARNING** Make certain that cutter is clear of workpiece and debris before turning switch to "ON".
- ⚠ WARNING** Always follow the safety recommendations and guidelines provided by the manufacturer of your tools. When in doubt refer to your owner's manual.

## SETUP

1. Position switch under table or on a flat surface considering what side of the tool you will be working from (table saw – far left, router – far right). Place switch far enough forward to reach easily but far enough back to not hit accidentally while using.
2. Mark hole position and set switch aside.
- 3a. For wood or like materials, drill holes 1/8" diameter x 3/4" deep. Attach switch to table using #8 x 1" pan head screws provided.
- 3b. For metal or like materials, drill 3/16" through holes and countersink if necessary. Attach switch to table using your own hardware.
4. Make sure switch is off before plugging in tool.
5. Plug switch into wall and your tool into switch. Turn switch on when you are ready and go to work.

## OPERATION

Push top of switch to turn switch on or reset switch. Switch will automatically turn off if overloaded. Push toward the switch box anywhere on yellow "crash bar" to turn switch off. Feel free to call Rousseau Company if you have any questions.

## EXTENSION CORDS

Use only three-wire grounded cords. For specific size, find the amperage required by your power tool and see chart below.

<b>WIRE GAUGE &amp; LENGTH CHART</b>		
<b>Wire Gauge</b>	<b>50 Ft. Cord</b>	<b>100 Ft. Cord</b>
10Ga.	25Amps	20Amps
12Ga.	20Amps	15Amps
14Ga.	15Amps	13Amps
16Ga.	13Amps	10Amps
18Ga.	8Amps	6amps

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