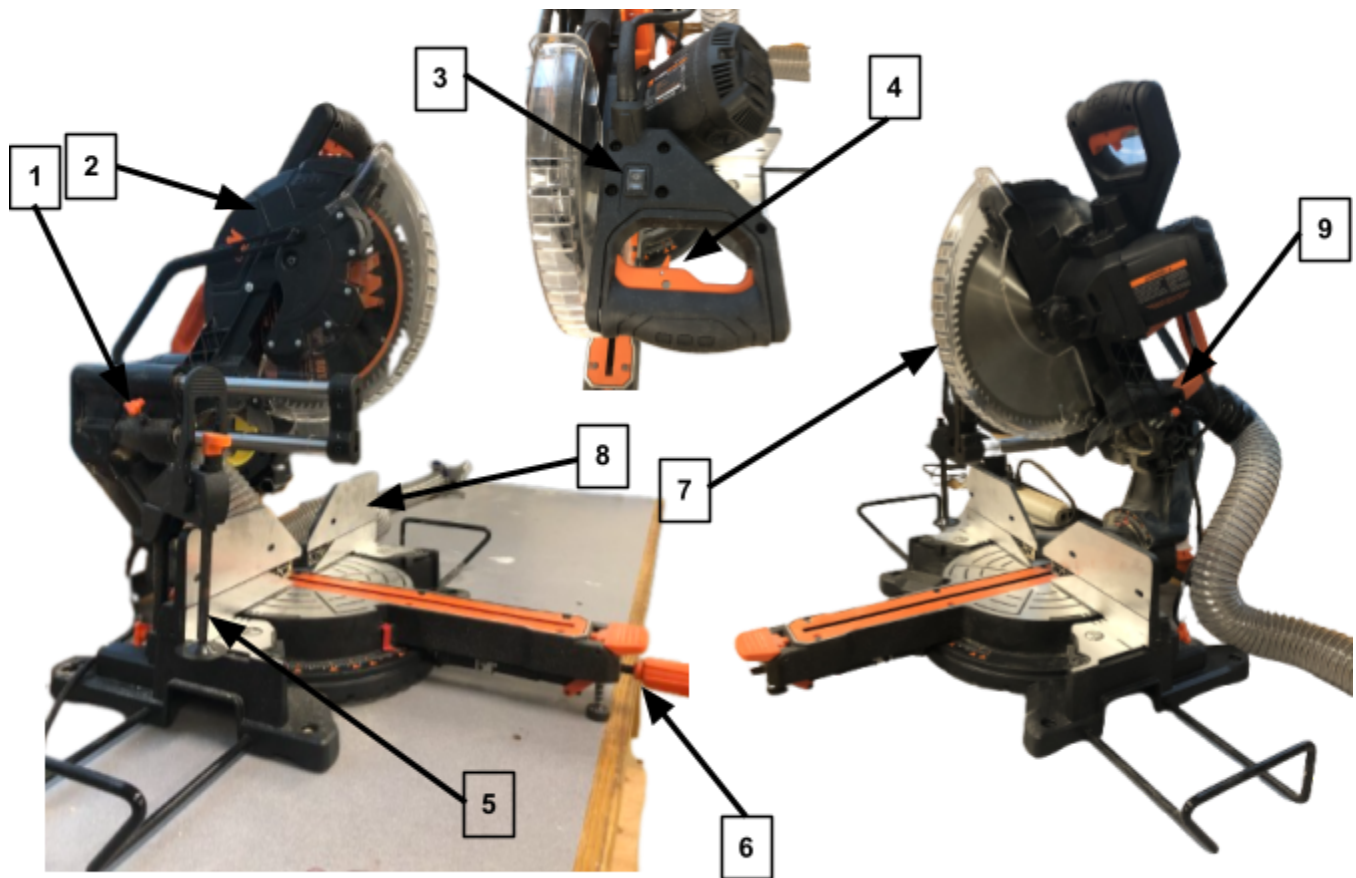


Motorized Miter Saw Safety and Operation Test

Given a motorized miter saw, accessories, instruction and demonstration of use, each student will be able to: Identify the major parts of the motorized miter saw. Pass a written test on safety and operating procedures of the motorized miter saw with 100 percent accuracy. Demonstrate ability to use the motorized miter saw, following suggested safety rules and correct operation procedures.

Identification of basic motorized miter saw parts.

Trigger and Safety Switch		Hold Down Clamp		Blade Head Lock	
Power Switch		Lower Blade Guard		Upper Blade Guard	
Slide Lock		Miter Lock and Trigger		Shadow Line Light	



Multiple Choice - Place the letter of the most correct answer on the answer sheet.

1. How must the saw blade be held after the cut is finished and before the blade stops rotating?
 - a. Release it to the up position.
 - b. Hold it in the down position.
 - c. Raise 1" above the stock being cut.
 - d. Pull to the out position.

2. When is it safe to remove wood scraps from the cutting zone on the motorized miter saw?
 - a. While the saw is positioned over material and ready for a cut to be made.
 - b. While the saw blade is clamped in the down position.
 - c. While the saw is off and the hand is not on the Off/On switch.
 - d. While the blade is up.

3. Where should the saw blade be positioned when cutting is completed and the operator is leaving the work zone?
 - a. Up
 - b. Down
 - c. In its safest position
 - d. Either a or b

4. Hands or fingers never come closer than _____ to the rotating blade when operating the motorized miter saw.
 - a. 1/2 inch
 - b. 4 inches
 - c. 8 inches
 - d. 12 inches

5. All stock to be cut must be
 - a. stacked in neat piles
 - b. held tightly against the fence
 - c. left near the front of the table
 - d. held by a helper

6. The power miter saw must be fed into the stock at
 - a. a fast rate
 - b. any speed
 - c. a very slow rate
 - d. moderate speed

I do hereby certify that the student has satisfactorily demonstrated ability to operate the Powered Miter Saw by passing this performance test.

Teacher

Date

Student

Date