

Uniplane

1. Operate only with instructor's permission and after you have received instruction.
2. Remove jewelry, eliminate loose clothing, and confine long hair.
3. Make sure all guards are in place and operating correctly.
4. Always use proper eye protection.
5. Be sure switch is in off position before adjusting depth of cut, table tilt, or checking cutters.
6. The guard must be clean and slide freely before beginning the operation. Do not clamp in the up position.
7. Always use push stick or a push block when planing small material.
8. Continue moving the work piece past the cutter head until it is resting against the rear fence.
9. Do not brush chips or dust away from the point of operation until the machine has come to a full stop.

Safety Quiz—Uniplane

Student Name _____
Class _____
Date _____
Grade _____

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1. The guard should be clamped in position to clear the work piece. T F
 2. Loose cutters will give a rough cut but are not detrimental to safety. T F
 3. The work piece should be moved through he machine to the rear fence before removing. T F
 4. The machine must come to a full stop before it is safe to leave the work area. T F
 5. All adjustments should be made with the power off. T F
 6. A lamp attachment contributes to safety. T F

Portable Electric Plane

1. Operate only with instructor's permission and after you have received instruction.
2. Remove jewelry, eliminate loose clothing, and confine long hair.
3. Make sure all guards are in place and operating correctly.
4. Always use proper eye protection.
5. Before connecting to the power source, make sure the switch is in the off position.
6. Make all adjustments with the plane disconnected from the power source.
7. Place front shoe on the work piece, start motor, then move plane over work, keeping pressure and speed constant.
8. Keep fence and the rear shoe tightly against the work piece until the cutter has cleared the work.
9. Keep hands on handle and motor housing away from the cutter head.
10. Be sure of clearance for the motor.

Safety Quiz—Portable Electric Plane

Student Name _____
Class _____
Date _____
Grade _____

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1. Since the cutter will not touch, it is all right to set the plane on the bench while still running. T F
 2. The plane will cut deeper the more pressure is applied. T F
 3. The plane should be disconnected before adjusting the depth of cut or the fence. T F
 4. Eye protection is required when using a power plane. T F
 5. The plane should be kept firmly against the work piece until the cut is completed. T F
 6. The chip deflector is of no real safety value and can be removed. T F