

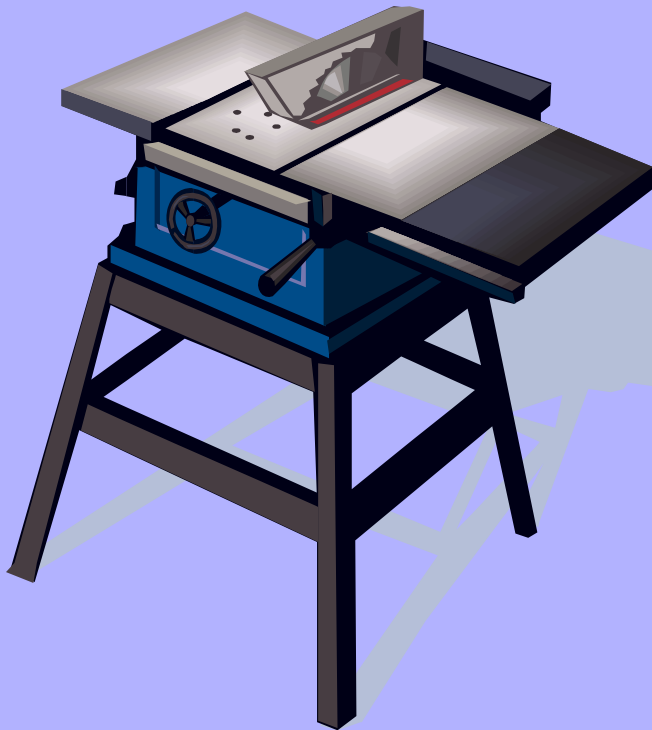
MACHINE



GUARDING



The purpose of machine guarding is to protect the operator and other employees in the work area from hazards created by ongoing nip points, rotating parts, flying chips and sparks.



Point of Operation Guarding: Area on the machine where work is performed. Machines that expose employees to injury must be guarded.

Barrels, Containers, Drums: Must be guarded by an enclosure interlocked with the drive mechanism, so the barrel, gun, or container cannot revolve unless the guard enclosure is in place.

Exposure of Blades: When the periphery of the blades of the fan is less than 7 feet above the floor or working level, the blades must be guarded. The guards must not have openings less than 1/2 inch.

Anchoring Fixed Machinery: A machine designed for a fixed location must be securely anchored to prevent walking or Moving.

Eye and Face Protection: Face and eye protection must be provided to each employee when exposed to eye and face hazards from flying particles.