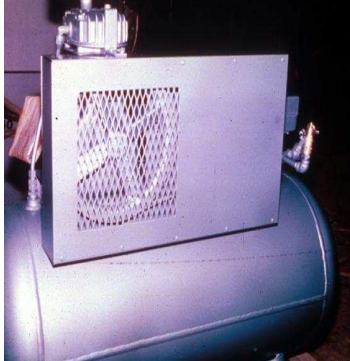

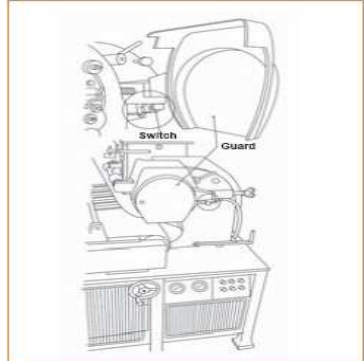

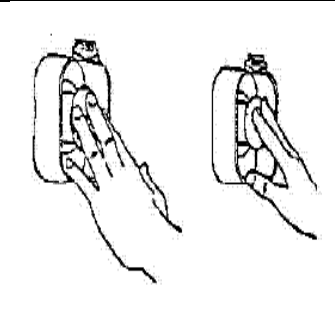





SOME ONE IS WAITING FOR YOU BACK AT HOME

MACHINE GUARDING

		
<p style="text-align: center;">FIXED GUARDS</p>	<p style="text-align: center;">ADJUSTABLE GUARDS</p>	<p style="text-align: center;">INTERLOCKED GUARDS</p>
<p>Fixed guards are designed to prevent access to the dangerous parts of a machine by providing a physical barrier that prevents both intentional or unintentional access.</p>	<p>These are movable guards that are adjustable for particular operations and normally remain fixed during use.</p>	<p>When a machine is running, an interlocked guard remains shut. Opening the guard has the effect of making the danger area safe.</p>
		
<p style="text-align: center;">TRIP DEVICES</p>	<p style="text-align: center;">TWO-HANDED CONTROLS</p>	<p style="text-align: center;">TRAINING</p>
<p>These are designed to stop machinery and make it safe before or as the person approaches the danger zone. They include sensitive screens and barriers, telescopic arms, photoelectric safeguards, trip wires and pressure sensitive mats.</p>	<p>These require operators to have both hands in a safe place before the dangerous parts can be activated. It should not be possible to operate both controls with one hand, or with one hand and another part of the body, or by easily bridging them with a tool.</p>	<p>The company shall provide training to ensure that the purpose and function of the machine guarding program are understood by employees.</p>

SAFETY FIRST

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