

Technologies (Manual Treadle Operated Metal Cutting Guillotines) – Risk Assessment Template No. 70 (List additional hazards, risks and controls particular to your school using Template no. 74)

Hazards	Is the hazard present? Y/N	What is the risk?	Risk rating H = High M = Medium L = Low	Control measures	Is this control in place? Y/N	If no, what actions are required to implement the control?	Person responsible	Date action completed
Contact with guillotine blade/clamps		Pinching, crush injuries, fractures, Amputation of body parts	H	Front guard in position and correctly adjusted Machine to be worked by one person to avoid accidental treadle operation				
Contact with guillotine blade from side or rear		Pinching, crush injuries Amputation of body parts	H	Restricted access to cutting edges from side or rear				
Contact by persons other than the operator with moving machinery		Pinching, crush injuries Amputation of body parts	H	Clear and clean working area around machine Machine to be operated by one person at a time. No gathering around the machine				
Contact with sharp metal edges		Cuts and lacerations from sharp metal	H	Leather gloves are worn				
Other entanglement hazards		Pinching, crush injuries,	M	No loose clothing or jewellery				

If there is one or more **High Risk (H)** actions needed, then the risk of injury could be high and immediate action should be taken.
Medium Risk (M) actions should be dealt with as soon as possible. **Low Risk (L)** actions should be dealt with as soon as practicable.

© All Rights Reserved

Risk Assessment carried out by: _____

Date: / /