Utilize the information you just learned, and determine the following:

1) Where the point of operation is, 2) What the motion and action is!

Locate the point of operation



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(OOPS! This worker has no guard protecting him from the saw blade!)

Circle the motion:

Rotating Reciprocating Transversing None

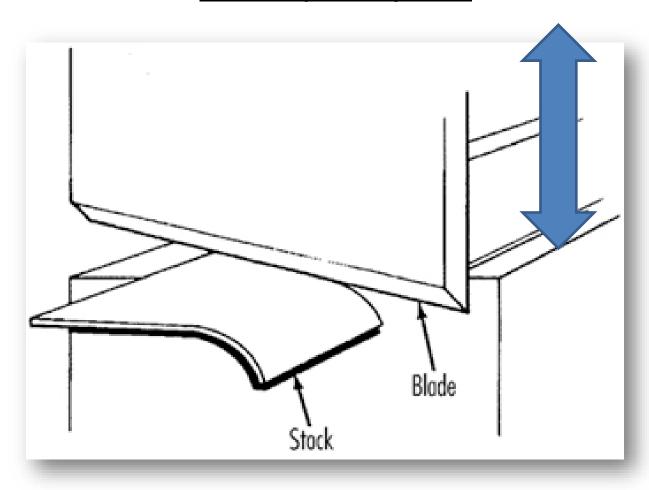
Circle the action:

Cutting Punching Shearing Bending None

Utilize the information you just learned, and determine the following:

1) Where the point of operation is, 2) What the motion and action is!

Locate the point of operation



Circle the motion:

Rotating Reciprocating Transversing None

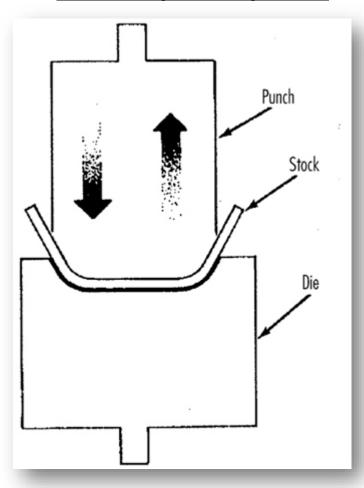
Circle the action:

Cutting Punching Shearing Bending None

Utilize the information you just learned, and determine the following:

1) Where the point of operation is, 2) What the motion and action is!

Locate the point of operation



Circle the motion:

Rotating	Reciprocating	Transversing	None
rtotating	recipiocating	riunsversing	140110

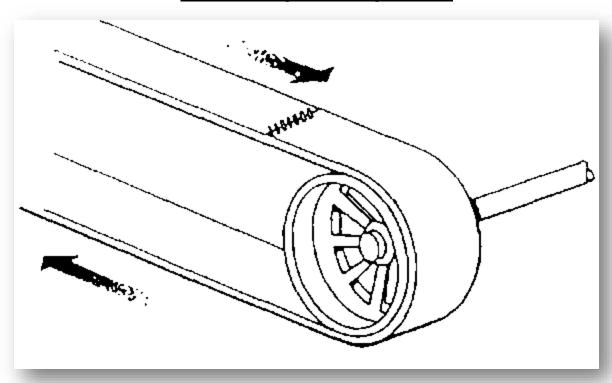
Circle the action:

Cutting	Punching	Shearing	Bending	None
O G C C C C C C C C C C		UU	2 0 9	

Utilize the information you just learned, and determine the following:

1) Where the point of operation is, 2) What the motion and action is!

Locate the point of operation



Circle the motion:

Rotating Reciprocating Transversing None

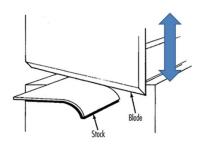
Circle the action:

Cutting Punching Shearing Bending None

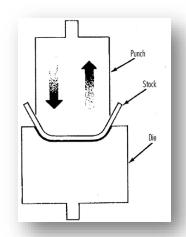




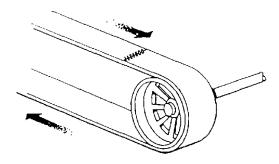
Motion: Rotating Action: Cutting



Motion: Reciprocating Action: Shearing



Motion: Reciprocating Action: Bending



Motion: Transversing Action: None