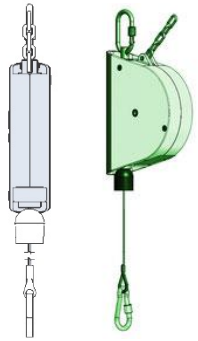
HOW DOES THE RETRACTOR WORK ?

Facts:



- CYLINDRICAL SHAPE
- INCREASING RETRACTOR FORCE
- RETRACTS THE APPLICATION LOAD TO IT'S INITAL POSITION

Common application:

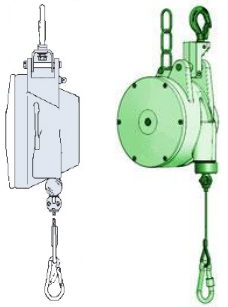
Example:

PULL DOWN THE NEEDED APPLICATION AND START WORKING.

BY RELEASING THE USED APPLICATION, IT WILL TURN BACK TO ITS INITIAL POSITION.

HOW DOES THE BALANCER WORK ?

Facts:



- CONICAL SHAPE
- CONSTANT RETRACTION FORCE
- HOLDS THE ATTACHED LOAD IN THE CHOSEN POSITION

Common application:

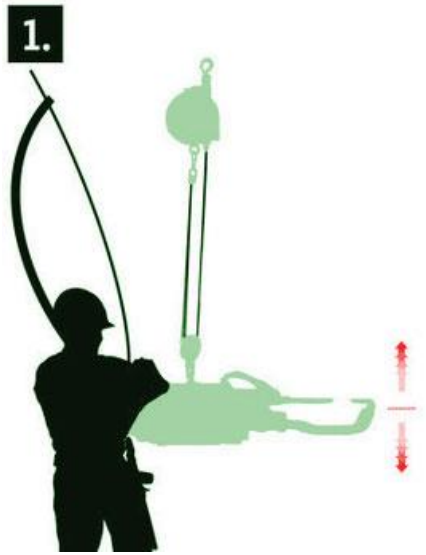
WELDING GUNS

SAWS FOR MEAT INDUSTRY

MULTIPLE SCREWDRIVER

SWIVLE ARMS

Example:



THE BALANCER HOLDS THE APPLICATION STEADY AT THE DESIRED POSITION.

AFTER RELEASING THE APPLICATION, IT WILL REMAIN AT ITS INITAL POSITION.

HOW DOES THE POSITIONER WORK ?

Facts:

- BRAKE FORCE ADJUSTMENT VIA LATERAL ADJUSTING SCREW
- ELECTRICALLY INSULATED SUSPENSION
- HOLDS APPLICATION EVEN WITHIN LOAD WEIGHT CHANGES

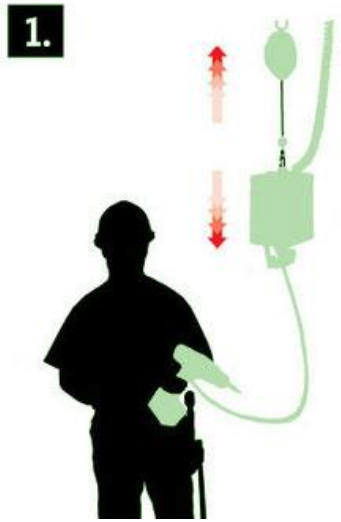
Common application:

Hose packages for robots or other machines

Assembly tables with high adjustable lights

Energy cubes

Example:



THE POSITIONER HOLDS THE APPLICATION AUTOMATICALLY AT THE DESIRED HEIGHT.

HOLDS THE APPLICATION, EVEN IF THE LOAD WEIGHT CHANGES.