



SAFE-T-FLEX MEGAFLIP

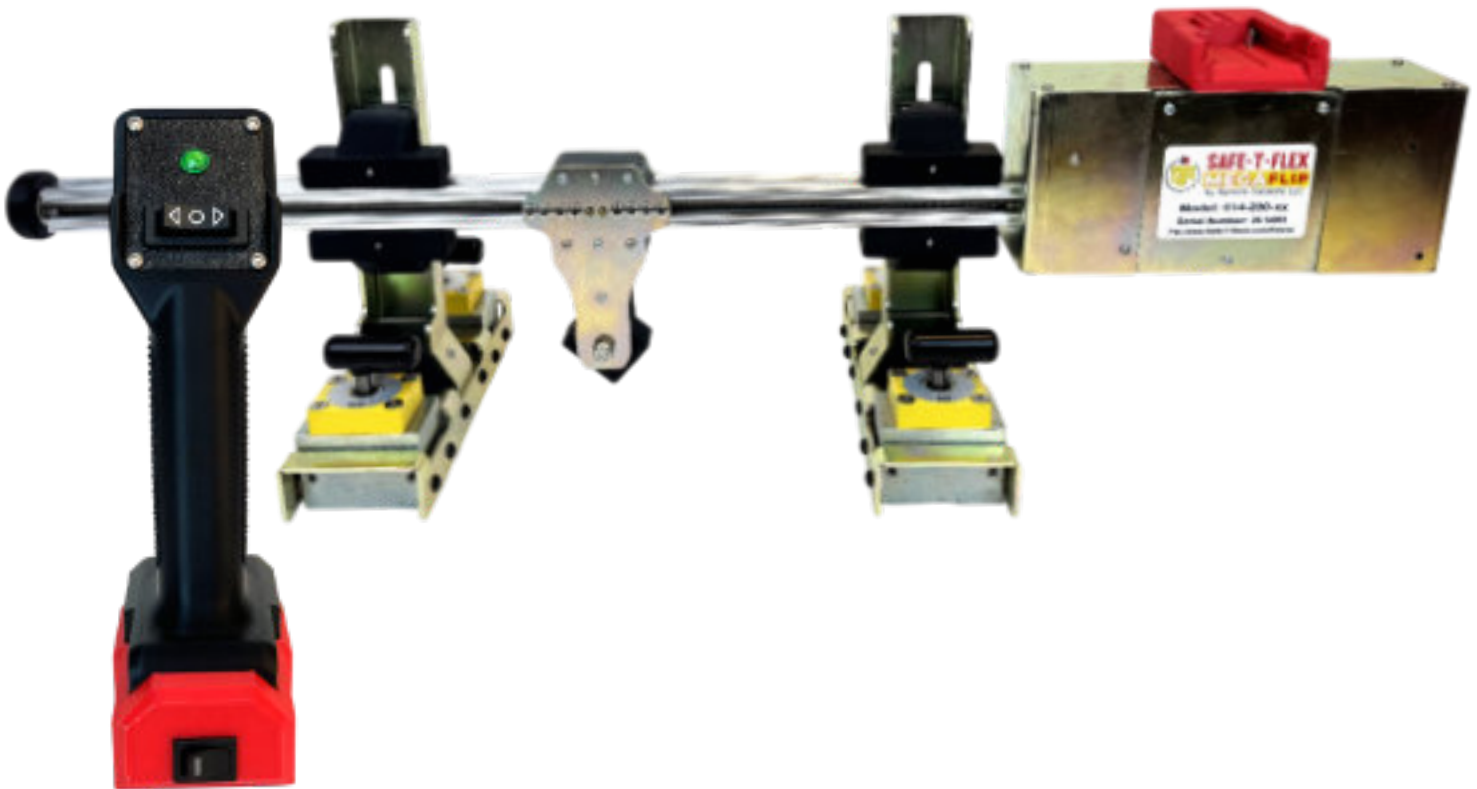
by Remote Solutions LLC

PARTS LIST

1. Safe-T-Flex Flip MEGA Linear Operator
2. Safe-T-Flex Wireless Handheld Controller



Compatible with M18 Batteries. Batteries not included.



**SAFE-T-FLEX
MEGAFLIP**
by Remote Solutions LLC



For any questions, concerns, information, or missing/replacement parts, contact Remote Solutions below or follow the QR link to our website.

DESIGNED AND DISTRIBUTED BY REMOTE SOLUTIONS, LLC

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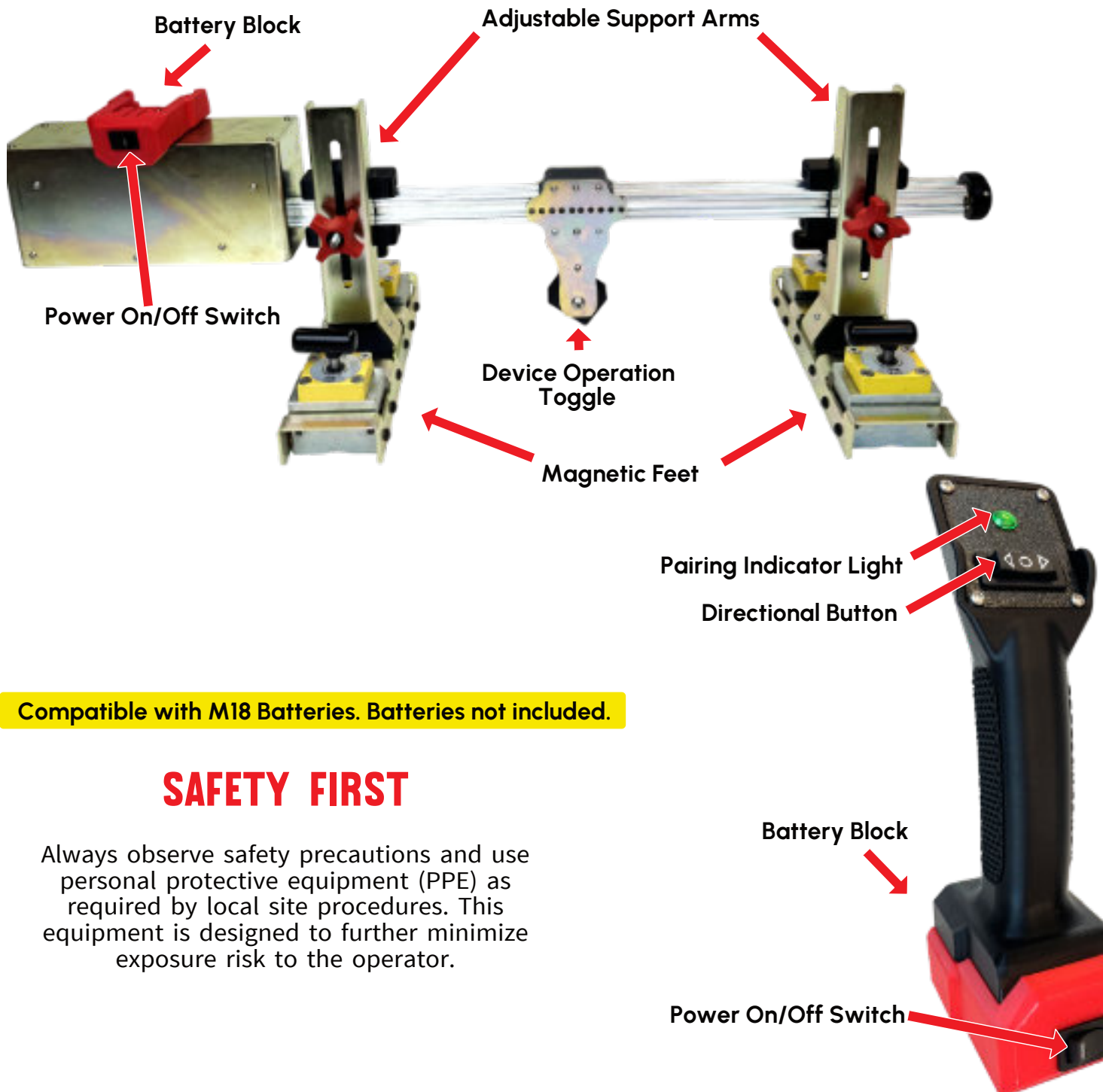


SAFE-T-FLEX

MEGAFLIP

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PARTS & FEATURES



Compatible with M18 Batteries. Batteries not included.

SAFETY FIRST

Always observe safety precautions and use personal protective equipment (PPE) as required by local site procedures. This equipment is designed to further minimize exposure risk to the operator.

PAIRING PROCEDURE

1. Device should be paired before placement on equipment. To pair Safe-T-Flex Flip MEGA, place both Handheld Controller and Linear Operator on stable surface.
2. Ensure that Linear Operator and Handheld Controller have not been toggled to “On” during transport. If so, set toggles to “OFF” (switch side without LED indicator depressed).
3. Attach battery to the Linear Operator using battery block. Power switch should remain in “OFF” position with no LED indicator illuminated.
4. Attach battery to the Handheld Controller. Power switch should remain in “OFF” position with no LED indicator illuminated.
5. Turn on Linear Operator by toggling power switch to “ON” position.
6. Turn on Handheld Controller by toggling power switch to “ON” position.



Power Toggle set to “OFF” Position



Power Toggle set to “ON” Position

7. **When paired successfully, Pairing Indicator Light on Handheld Controller will illuminate.**
8. Test device operation before attaching to equipment by pressing Handheld Controller directional button. Toggle on linear operator base will move according to arrow depressed on the handheld controller.



PLACING SAFE-T-FLEX FLIP: MEGA

1. Using magnetic feet, place Linear Operator against cubicle, spanning relevant switch or lever. Ensure magnetic feet are not placed over seams or edges, and that magnets are clear of dirt and dust.
2. Engage magnets by turning magnet locks clockwise.
3. When placed correctly, linear operator toggle will align with center of switch intended for operation.
4. Use arm height adjustment knobs to ensure proper height of device over switch, ensuring sufficient space for lever to operate.