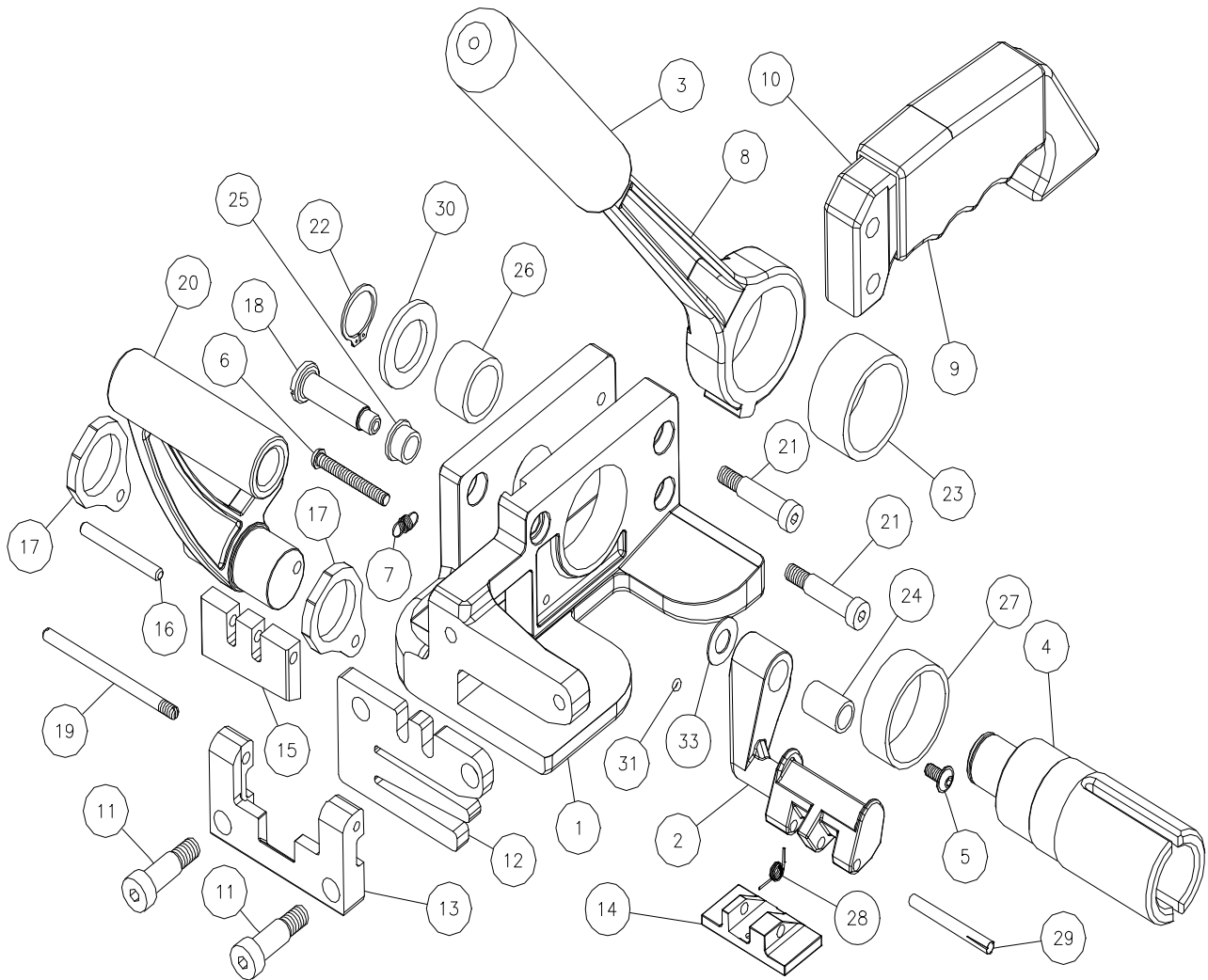


MIP-395 GIANT POLY WINDLASS TENSIONER



<u>KEY#</u>	<u>DESCRIPTION</u>	<u>QTY</u>	<u>PART#</u>	<u>KEY#</u>	<u>DESCRIPTION</u>	<u>QTY</u>	<u>PART#</u>
1	Base	1	M395-1	17	Link	2	M395-17
2	Gripper Foot Pivot	1	M395-2	18	Gripper Pivot Pin	1	M395-18
3	Tension Lever Grip	1	M395-3	19	Threaded Pin	1	M395-19
4	Windlass Shaft	1	M395-4	20	Cutter Handle	1	M395-20
5	Gripper Pivot Pin Screw	1	M395-5	21	Handle Shoulder Screw	2	M395-21
6	Gripper Pivot Spring Anchor	1	M395-6	22	Retaining Ring	1	M395-22
7	Gripper Pivot Spring	1	M395-7	23	Windlass Clutch	1	M395-23
8	Tension Lever	1	M395-8	24	Oilite Bearing	1	M395-24
9	Handle Grip	1	M395-9	25	Flanged Bearing	1	M395-25
10	Handle	1	M395-10	26	Housing Clutch	1	M395-26
11	Cutter Shoulder Screw	2	M395-11	27	Windlass Oilite Bearing	1	M395-27
12	Cutter Anvil	1	M395-12	28	Gripper Foot Spring	1	M395-28
13	Cutter Housing	1	M395-13	29	Gripper Foot Pin	1	M395-29
14	Gripper Foot	1	M395-14	30	Washer	1	M395-30
15	Cutter Blade	1	M395-15	31	O-Ring	1	M395-31
16	Cutter Blade Dowel	1	M395-16	33	Gripper Foot Pivot Shim	1	M395-33

Reference part number when ordering.

• **Key wear part**

Read all operating & safety instructions on reverse side.

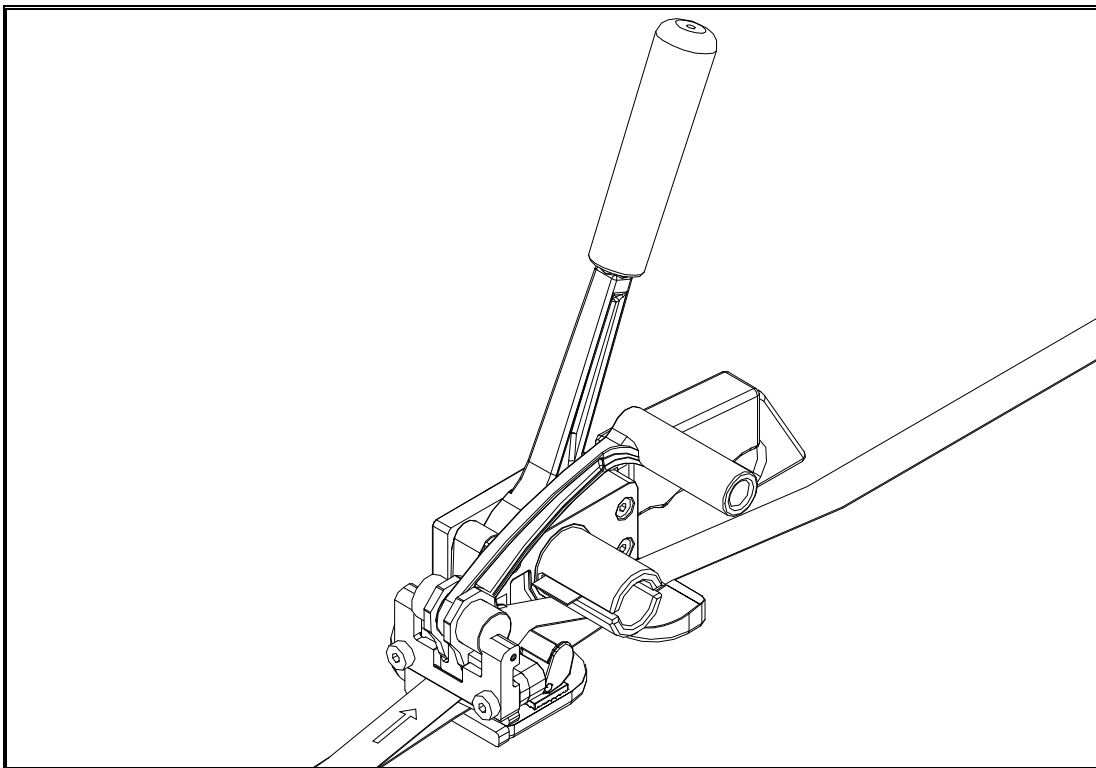
MIP-395 OPERATING INSTRUCTIONS FOR SEALS

OPERATING INSTRUCTIONS:

1. Pull the strap completely around the package and under the other end of strapping. Be sure to keep the strap **snug** about the package and squarely in line.
2. With the strap in place around the package, place tool on top of strap. With right hand around handle (Key #10), pull back **firmly** with left hand on tension lever (Key #8) to lift gripper foot (Key #2). Make sure about five inches of strap extend past the front of the tool then slide strap through bottom notch of cutter anvil (Key #12), under gripper foot (Key #14), and on top of the back foot of the base (as shown in illustration). Release the tension lever to clamp down on the strap.
3. Thread the end of the strap facing the back of the tool through the top slot of the cutter anvil, over the top of the gripper foot pivot, and then through the slot in the windlass (Key #4). Make sure there is enough strap to extend past the windlass approximately two inches. Be sure the strap is flush with the inside edge of the MIP-395.
4. Place a seal over both pieces of strapping directly in front of the tool.
5. Tighten the strap by moving the tension lever back and forth.

WARNING: While tensioning, be sure NOT to bring the tension lever all the way back down to the base. Doing so causes the gripper foot to rise, releasing the tensioned strap.

6. Crimp seal with an appropriate strap sealer, according to sealer manufacturer's instructions.
7. With the seal securely in place, press the cutter lever (Key #20) forward to cut the strap.
8. Pull the tension lever all the way back **firmly** to raise the gripper foot, slide the tool to the right and away from the strapping.
9. Remove and discard remaining strap around windlass.



SAFETY WARNINGS:

- Before operating the tool, review the enclosed MIP, Inc. General Hand Tools and Strapping Safety booklet. Only trained personnel should operate MIP, Inc. hand tools.
- Only use equipment recommended for the strap. The MIP-395 is recommended only for 5/8" through 1 1/2" polyester and polypropylene.
- Keep fingers away from areas that can pinch or cut.
- Dangerous breakage may occur due to excessive tensioning, possibly resulting in severe injury or death. Tension strap in moderation.
- Review the instructions and safety material on a regular basis.
- **Warning:** Unsafe use may result in blindness, severe laceration, amputation, or death.