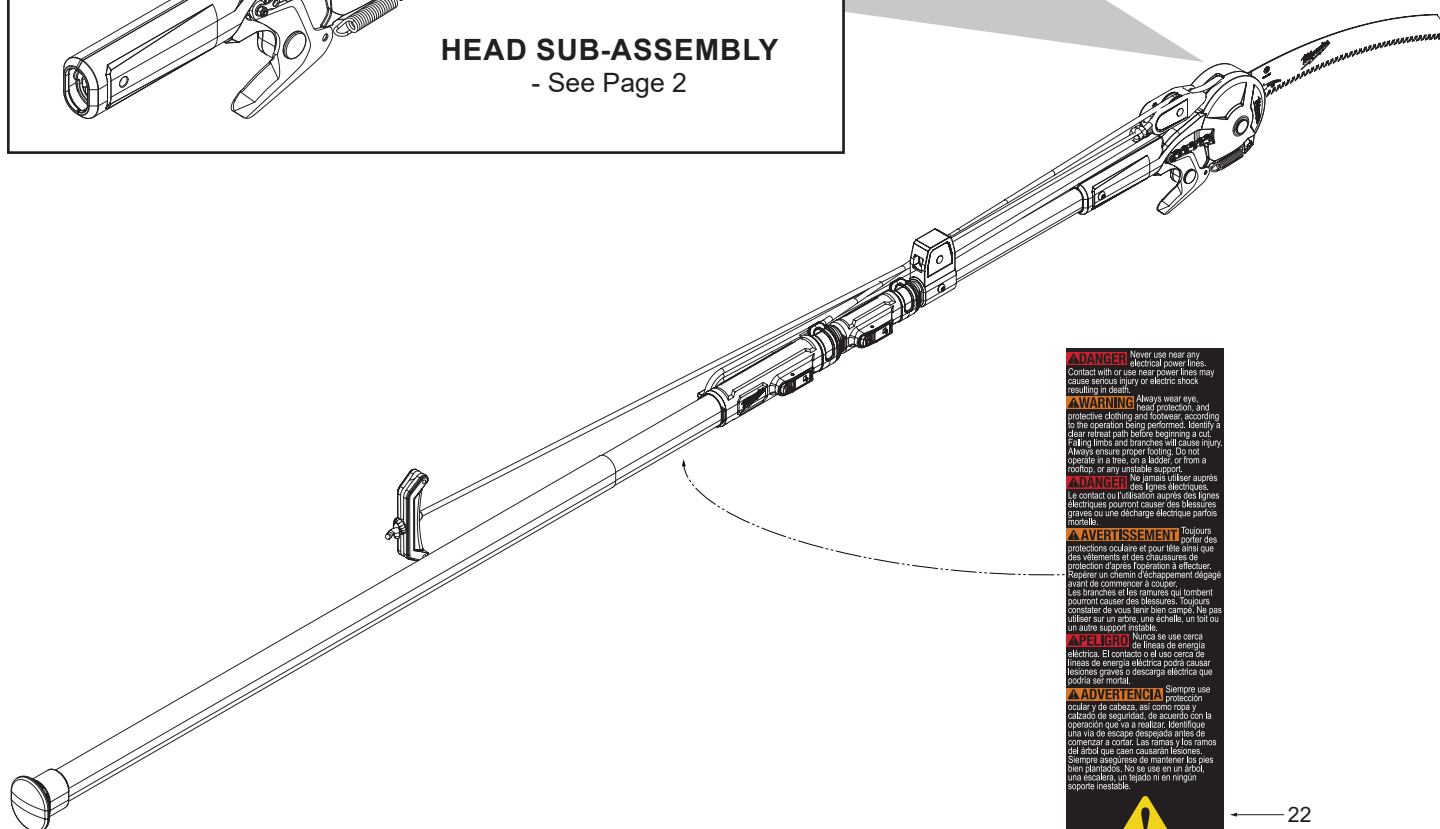
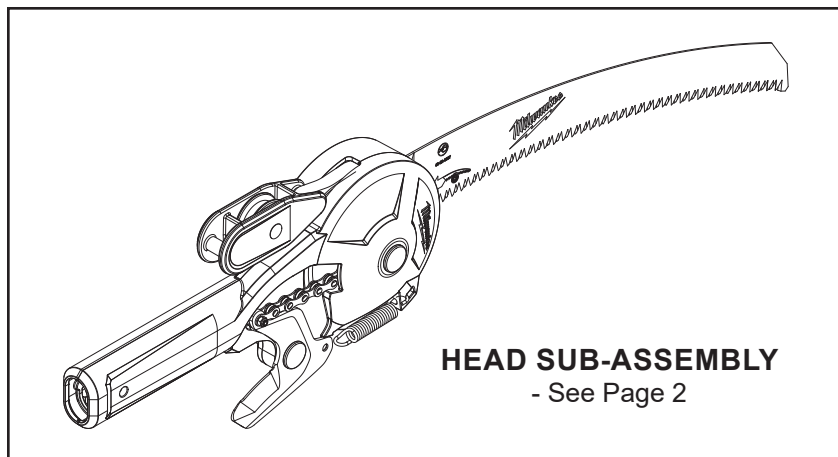




SERVICE PARTS LIST

BULLETIN NO.
PN0005474

SPECIFY CATALOG NO. AND SERIAL NO. WHEN ORDERING PARTS		REVISED BULLETIN	DATE
POLE PRUNER & SAW REPLACEMENT BLADE KIT & HEAD			Apr. 2025
		WIRING INSTRUCTION	
CATALOG NO. 48-22-9375	SERIAL NO.		



⚠ DANGER Never use near any electrical power lines. Contact with or use near power lines may cause serious injury or electric shock resulting in death.

⚠ WARNING Always wear eye, head protection, and protective clothing and footwear, according to the operation being performed. Identify a clear retreat path before beginning a cut. Falling limbs and branches will cause injury. Always ensure proper footing. Do not operate in a tree, on a ladder, or from a rooftop, or any unstable support.

⚠ DANGER Ne jamais utiliser auprès des lignes électriques. Le contact ou l'utilisation auprès des lignes électriques pourrait causer des blessures graves ou une décharge électrique parfois mortelle.

⚠ AVERTISSEMENT Toujours porter des protections oculaires et pour tête ainsi que des vêtements et des chaussures de protection d'après l'opération à effectuer. Repérer un chemin d'échappement dégagé avant de commencer à couper. Les branches et les ramures qui tombent pourraient causer des blessures. Toujours constater de vous être bien campé. Ne pas utiliser sur un arbre, une échelle, un toit ou un autre support instable.

⚠ PRECISO Nunca se use cerca de líneas de energía eléctrica. El contacto o el uso cerca de líneas de energía eléctrica podría causar lesiones graves o descarga eléctrica que podría ser mortal.

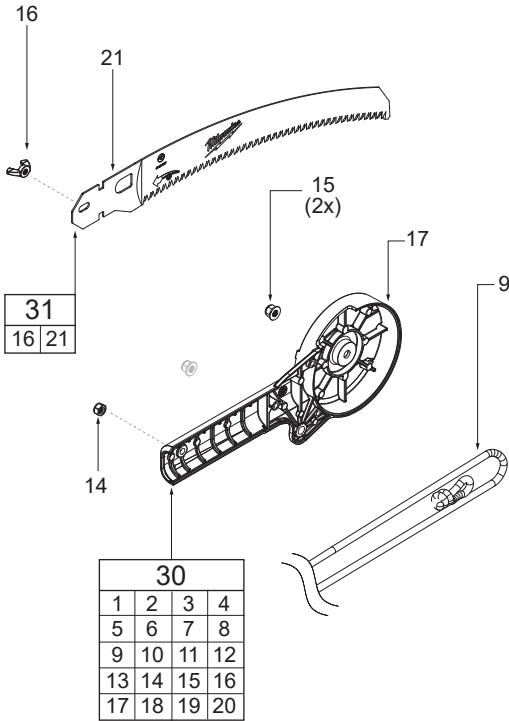
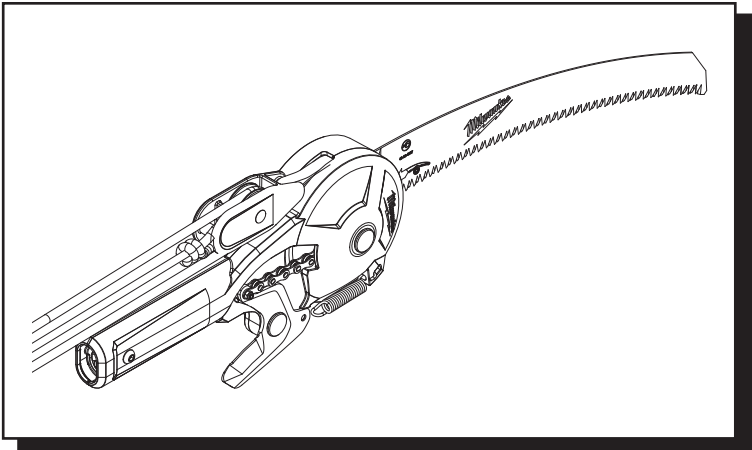
⚠ ADVERTENCIA Siempre use protección ocular y de cabeza, así como ropa y calzado de seguridad, de acuerdo con la operación que va a realizar. Identifique una vía de escape despejada antes de comenzar a cortar. Las ramas y los ramos del árbol que caen causan lesiones. Siempre asegúrese de mantener los pies bien plantados. No se use en un árbol, una escalera, un tejado ni en ningún soporte inestable.

22

FIG.	PART NO.	DESCRIPTION OF PART	NO. REQ.
22	10-22-6126	Warning Label	(1)

FIG. 63 SERVICE NOTES
A clean, dry surface is essential for proper performance for any adhesive system. The area intended for application of any adhesive label or nameplate must be prepared by cleaning with isopropyl alcohol. The solvent is to be applied with a clean, lint free applicator and the surface allowed to dry before applying the label or nameplate.

HEAD SUB-ASSEMBLY



00	0
----	---

EXAMPLE:
Component Parts (Small #)
Are Included When Ordering
The Assembly (Large #).

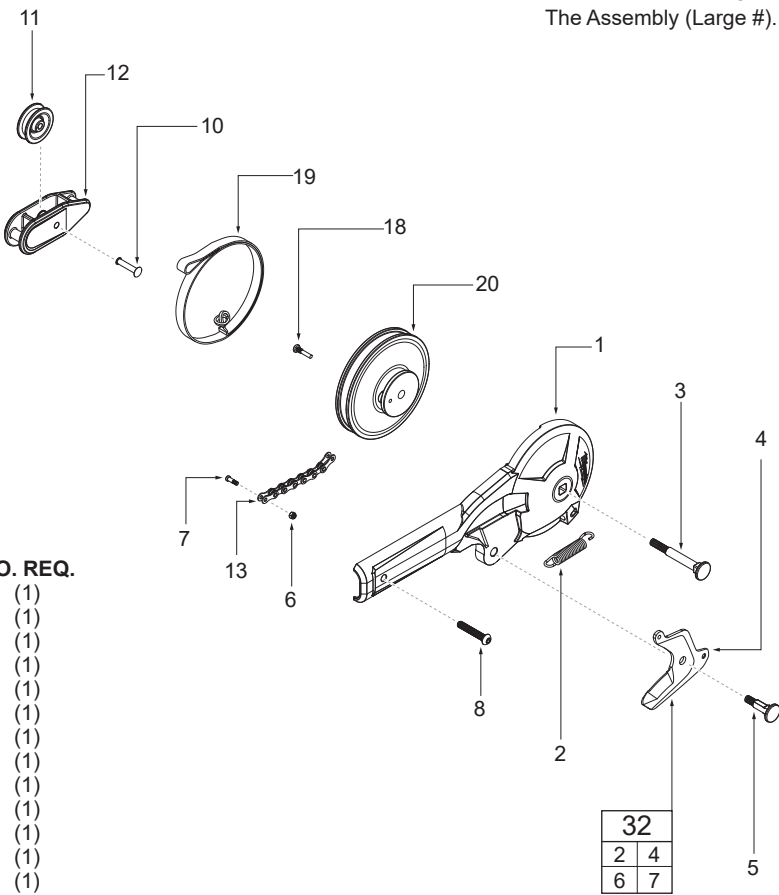


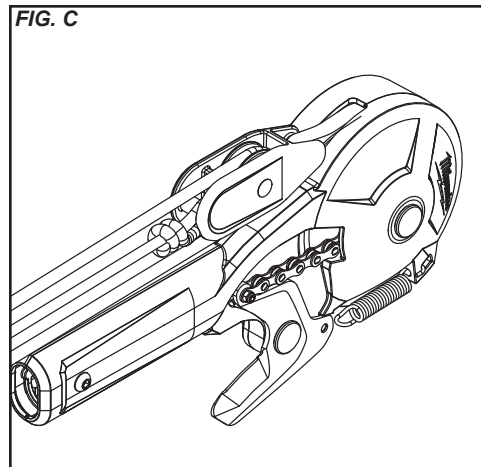
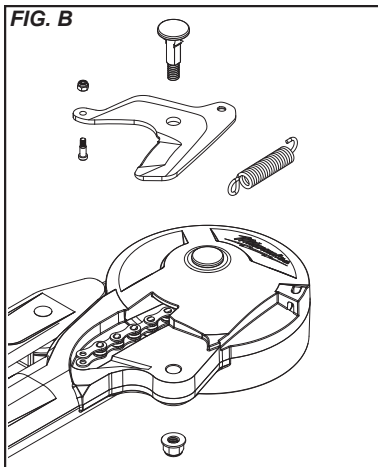
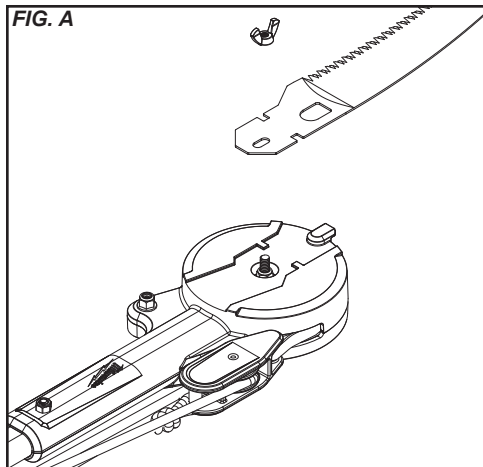
FIG.	PART NO.	DESCRIPTION OF PART
1	-----	Housing Cover
2	-----	Extension Spring
3	-----	Pivot Bolt, 1/4-20 Thread
4	-----	Pruner Blade
5	-----	Pivot Bolt, 1/4-20 Thread
6	-----	Pivot Nut, 3MM Thread
7	-----	Pivot Bolt, 3MM Thread
8	-----	Bolt, M6 Thread
9	-----	Rope
10	-----	Rivet, Hollow-End
11	-----	Pulley
12	-----	Floating Pulley Housing
13	-----	Chain Sub-Assy
14	-----	Nut
15	-----	Pivot Nut, 1/4-20 Thread
16	-----	Wingnut
17	-----	Housing Support
18	-----	Pivot Bolt
19	-----	Strap - Combo Wheel
20	-----	Combo Wheel
21	-----	Saw Blade
30	48-22-9385	Pruner Mechanism Assembly
31	48-22-9387	Saw Blade Kit
32	48-22-9386	Pruner Blade Replacement Kit

NO. REQ.

PRUNER BLADE REPLACEMENT

TO REMOVE OLD BLADE:

1. Remove the saw blade (21) and wingnut (16). **FIG A**
2. Secure pole into a vise.
NOTE: To prevent tool marring, wrap the tool with a micro fiber before securing into the vise.
3. Remove back bolt (5) using a 10 mm socket.
4. Remove the spring (2).
5. Remove both nut (6) and bolt (7) on the chain (13). **FIG B**
NOTE: Clamp chain down to prevent it falling back into the head.
6. Clean area under the pruning blade (4).



TO ATTACH NEW BLADE:

1. To attach, use the new pruning blade (4) and attach it to the chain (13) using the new nut (6) and bolt (7). Push bolt (7) through from underneath, nut (6) on top using a 2 mm hex driver and a 5.5 mm socket.
2. Feed spring (2) into slot on pruning head from the bottom, making sure the hooks are facing out towards the user.
3. Attach other end of spring to the pruning blade.
4. Put bolt (5) through the pruning blade into the housing (1). Align the flats so it goes through the pruner head halves.
5. Tighten the nut and bolt to hand tight, then loosen a quarter turn.
6. Pull rope (9) to make sure pruning blade operates accordingly and returns to the open position.
7. Adjust nut as needed if the pruning blade is too tight or if too loose.

PRUNER HEAD REPLACEMENT

TO REPLACE PRUNER HEAD:

1. Remove the saw blade (21) and wingnut (16). **FIG A**
2. Undo knot on rope (9) under the shuttle pulley and unspool the rope.
3. Remove the nut (14) and bolt (8) holding the pruner head onto the pole using a 10 mm socket and a 4 mm hex driver.
4. Remove pruner head.
5. Put new pruner head on the pole. Make sure shuttle side is on pulley housing side.
6. Secure the new pruner head with new nut and bolt until tight.
7. Undo knot of new rope.
8. Feed rope through the lower pulley and pull back through to the shuttle (12).
9. Tie rope around the post at the bottom of the shuttle and make a knot. **FIG C**
NOTE: Ensure the webbing at the top of the shuttle is not twisted. The stitch should face down.

PRUNER HEAD REPLACEMENT

Clean dust and debris from any vents. Keep tool clean, dry and free of oil or grease. Use only mild soap and a damp cloth to clean, since certain cleaning agents and solvents are harmful to plastics and other insulated parts. Some of these include gasoline, turpentine, lacquer thinner, paint thinner, chlorinated cleaning solvents, ammonia and household detergents containing ammonia. Never use flammable or combustible solvents around tools.

OPERATION

ADJUSTING THE TELESCOPING POLE HEIGHT:

1. Unlock the friction clamp and push the spring-loaded button in.
2. While pushing in the button, extend or collapse the pole as needed. **NOTE:** Each pole has 3 adjustment holes. Once close to the desired hole, let go of the button and keep extending/collapsing the pole until the spring-loaded button clicks into place.
3. Lock the friction clamp in place. **NOTE:** Make sure the pole pieces are secure and not moving before use or storing the tool.

ADJUSTING THE ROPE:

1. For best leverage when using the rope, shift the rope handle to the desired position on the rope. Run the rope through the groove provided in the rope handle. The rope will stay in the groove and not slip when using the pruner.

USING THE ROPE FOR PRUNING:

1. Set the blade on the branch needing to be cut, apply slight downward pressure on the branch.
2. Pull the rope to start cutting.

EXTENDING AND STORING THE SAW BLADE:

1. Before use, loosen the wingnut until the saw blade can move. Rotate the saw 180° in the clockwise direction.
2. Lift the saw so the slot fits through the hook on the head. Tighten the wingnut once the saw is seated in place.
3. Reverse steps 1 and 2 for storing the tool. When storing the tool, wrap the extra rope around the tabs sticking out of the pulley housing and large bottom coupler.