

Zenport ePruner Pole Extension Kit

The Zenport ePruner Pole Kit comes in 2 variations, 12-Pin and 9-Pin. The number of connector pins your ePruner has determines which pole extension kit you will need.

Note: 12-Pin Pole Extension Kit only works with the 12-Pin SCA2 and not the 12-Pin SCA3. The 9-Pin extension kit works with both the 9-PIN EP2 and EP3. 12-Pin SCA3 pole extension kits are available on special order.

The pole extension kit can be used in 2 different configurations.

- ePruner Handle Mount – Handle (19.5”) + ePruner (12”) = 31.5” total length
- ePruner Pole Mount – Handle (19.5”) + Pole (51”) + ePruner (12”) = 82.5” total length

Note: additional poles and pole couplers can be purchased to daisy chain in additional 51” increments.



The pole extension kit consists of 2 boxes.

Box 1: 51” x 1.6” x 1.6”

Contains:

- 51” Aluminum Extension Pole



Box 2: 9” x 24” x 2.25”

Contains:

- Handle Unit
- Pole Coupler
- ePruner Coupler
- Tether strap and Pole Mount
- Assembly Allen Wrench



ePruner Handle Mount - Arm Reach

The shorter base handle configuration is useful for short or medium range reaching jobs. This configuration also adds another layer of safety for the user.

- ePruner Handle Mount – Handle (19.5”) + ePruner (12”) = 31.5” total length

Key Benefits:

- Extends reach approximately 1 arm length (i.e. 31.5” total length with ePruner installed)
- Physical lock prevents user from mistakenly activating the tool preventing injury and damage.
- Extends the cutting blades further away from the body preventing injury and damage.
- Minimizes bending over and over extension preventing body strain.
- Allows user to be properly balanced when trying to get to hard to reach arm length jobs.

Assembly:

The handle unit is shipped with the pole coupler attached. To attach the ePruner directly to the handle for shorter reach, you will need to remove the pole coupler and attach the ePruner coupler.

1. Unscrew 8 screws and nuts that secure the pole coupler from the handle unit with provided wrench.
2. Locate ePruner coupler found separate in box #2 and unscrew all 8 bolts that secure the coupler together with provided wrench.
3. Plug the handle unit female pin connector securely into the back of the ePruner male pin connector.
4. Place the attached ePruner and handle unit pole inside the ePruner coupler base (i.e. longer part of ePruner coupler).

Note: Be careful not to allow nuts to fall out of the coupler as they are very small and easy to lose. Recommend covering nut to prevent from falling out when unscrewing bolt.

5. Fasten together all 8 bolts and nuts that secure the coupler together with provided wrench.
6. Attach 12 or 9 Pin battery pack cord to base of the handle unit and the ePruner is ready to be powered on.



Note: The handle unit features a physical safety lock which indicates “ON” and “OFF”. Press the “ON” side of physical lock (i.e. located on the left) to unlock the tool. Press the “OFF” side of the physical lock (i.e. located on the right) to lock the tool.

ePruner Pole Mount - Long Reach

The pole mount configuration is useful for long reaching jobs. This configuration also adds another layer of safety for the user.

- ePruner Pole Mount – Handle (19.5”) + Pole (51”) + ePruner (12”) = 82.5” total length

Key Benefits:

- Extends reach to 82.5-inches with handle, pole and ePruner installed.
- Physical lock prevents user from mistakenly activating the tool preventing injury and damage.
- Extends the cutting blades even further away from the body preventing injury and damage.
- Tether pole strap allows user to be properly balanced adding extra leverage when performing long reach pruning.

Assembly:

The handle unit is shipped with the pole coupler attached.

1. Unscrew first 4 screws and nuts that secure the front pole coupler cover from the handle unit with provided wrench.

Note: Be careful not to allow nuts to fall out of the coupler as they are very small and easy to lose. Recommend covering nut to prevent from falling out when unscrewing bolt.

2. Locate 51” aluminum extension pole and plug the pole’s male pin connector into the handle unit base pole’s female pin connector.

3. Screw in and first 4 bolts and nuts that secure the front pole coupler cover from the handle unit with provided wrench.

4. Locate ePruner coupler found separate in box #2 and unscrew all 8 bolts that secure the coupler together with provided wrench.

5. Plug the ePruner male pin connector securely into the female pin connector on the aluminum extension pole.

6. Place the attached ePruner and extension pole inside the ePruner coupler base (i.e. longer part of ePruner coupler).

Note: Make sure that the hole in the handle unit base aluminum pole aligns with raised plastic grommet in the coupler. Proper alignment is required for the coupler to be properly secured and fastened together.

7. Fasten together all 8 bolts and nuts that secure the ePruner coupler together with provided wrench.



8. Attach 12 or 9 Pin battery pack cord to base of the handle unit and the ePruner is ready to be powered on.

Note: The handle unit features a physical safety lock which indicates “ON” and “OFF”. Press the “ON” side of physical lock (i.e. located on the left) to unlock the tool. Press the “OFF” side of the physical lock (i.e. located on the right) to lock the tool.



Battery Powered Pruning Shears

- Powerful 14-hour, 4.4Ah 36V lithium-ion battery
- Full battery charge will complete 17,000 continuous pruning cuts
- 1-inch and 1.5-inch cutting capacity options
- Two push-button cutting capacity settings
- 100% USA Based Warranty, Service, Parts and Repairs
- Warranty: 5-Year Battery, 1-Year Controller, Motor, Transmission



Photo Letter	Item Number	Description	BOX QTY	CASE QTY
A	EP2	Small ePruner 1.25-Inch Cuts - Simple Trigger	3	10
B	EP3	Large ePruner 1.5-Inch Cuts - Variable Trigger	3	10
C	EP-POLEKIT	80-Inch Pole Extension Kit For Battery Powered Electric Pruner	3	10