Humaniac[™] Dual Release Catch Pole

FEATURES:

- Dual Release Mechanism (Quick or Instant Release)
- Non-Slip Grips
- Automatic Locking Mechanism
- Spring Loaded Large Noose
- Heavy-duty Anodized Aluminum Shaft
- Protective Bite Guard
- Thick Vinyl Coated Noose
- Easy Use Slide Control (Instant Release)
- Release Knob (Quick Release)

Thank you for purchasing

our Humaniac[™] Dual Release Catch Pole. This pole can be used on a wide variety of animals both domestic and wild. It features a dual release mechanism that allows for either an instant release or a quick release. For more information on this and other products please visit www.animal-care.com.







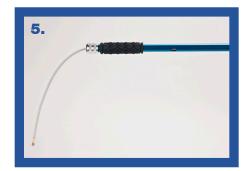
1. Pull down on slide release to release the noose.



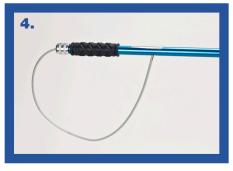
2. To re-attach the noose pull the slide down.



3. Place the loop over the locking pin and release the slide.



5. There is a hole in the pole for easy storage of the cable when not in use.



 Pull silver release knob at the base of the pole to make a larger noose or pull the cable to tighten.

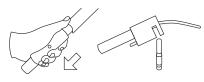




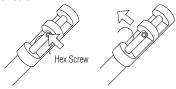
www.animal-care.com telephone: 1.800.338.2237 aces@animal-care.com

Replacing Worn Noose Cable

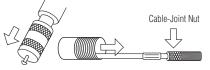
1 Release the noose by pulling at the instant release.



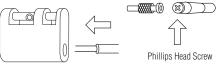
 Unscrew the instant release cable hex screw with a M2.5 size hex wrench. Extract the cable from end of the hex screw.



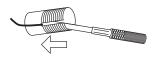
7. Pull back the release knob and continue to release the cable at the pole end until you see the cable-joint nut.



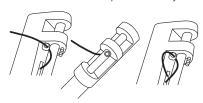
10. Insert the replacement cable from the noose end through the pole head. Once inserted, mount the Phillips head screw on the cable end, and tighten it.



13. Wedge the quick release cable at the groove. The groove is located at the head of pole.



16. Insert the quick release cable through the end of hex screw. Pull the cable tight and then tighten the hex screw with a M2.5 size hex wrench.Tug the end of cable into the pole head cavity.



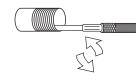
2. Remove the protective rubber from the pole head.



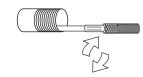
 Pull out instant release cable by the copper endnut, about 1 1/2 to 2 inch for enough clearance to disassemble the pole head.



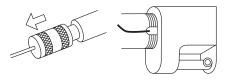
8. Unscrew the cable-joint nut.



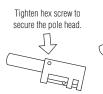
11. Tighten the cable-joint nut onto the replacement cable.



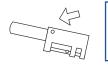
14. Pull back the cable from the pole end until it is possible to reassemble the pole end.



17. Tighten the pole head locking hex screw with a M2 size hex wrench. Replace the protective rubber onto the pole head.



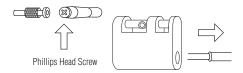
3. Locate the pole head locking hex screw. Unscrew it 3-4 rounds with a M2 size hex wrench.



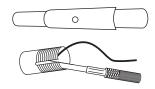
- WARNING Locking hex screw must be loose before pole head disassembly or threads on the pole may be damaged.
- **6.** Disassemble the pole head by unscrewing it from the pole.



9. Unscrew the Phillips head screw, and pull out the cable from the noose end.



12. Re-insert the quick release cable until it is visible at the head of pole.



15. Tighten the pole head and then reverse about 1/8 of turn. Insert the instant release cable into the pole head and pull through the other end as much as possible. Continue the cable pulling and tighten the pole head.

