



Pulling coiled wire made simple & easy with the Maxis Coil X



Includes:
 2 – Receiving Rods
 2 – Top Rods
 8- Cotter Pins

Not Included:
 1 – 2 inch Ridged Conduit
 4 – Threaded ½” Ridged Conduit
 Jack Stands



ASSEMBLY INSTRUCTIONS:

1. Take the two (2) Receiving Rods and put together as an “X”.
2. Secure the “X” with the cotter pins. (fig.1)
3. Do the same with the two (2) Top Rods.
4. Lay the Receiving X on the ground with the threaded plates facing up.
5. Screw ½” conduit at the desired circumference. (fig. 2)
 - Holes are set for 9, 12, 20 and 22 inch coils.
6. Add coiled wire. (fig. 3)
7. Insert 2 inch ridged conduit into Receiving X center.
8. Slide on Top X. (fig. 4)
9. Tip Coil X over.
10. Extend the X's to the end of the ½” conduit ribs
11. Center the 2” conduit so there is room to place ends on jack stands. (fig. 5)
12. Tighten the 9/16” bolt on the Coil X to secure it to the conduit axel. (fig. 6)
13. Bend the inside end of the coiled wire around the ½” conduit to reduce slipping then lift Coil X onto jack stands.

