



Maxis® XD1 Circuit Puller FAQs

Q: What size wire and cable can the XD1 pull?

A: *The XD1 can pull low voltage, branch home runs, lighting cable, and small circuit sized wires.*

Q: How much additional wire or cable can be pulled out of junction boxes, conduit, and switch gear?

A: *The XD1 length can be extended by removing forward pin and sliding out the front extension, this will give the user 6 inches of additional length.*

For additional length you can use a piece of 1" EMT cut to desired length. Pull pin for front extension and remove front extension. Insert piece of 1" EMT over top of base arm and reinstall front extension. This will allow for up to 10 feet of additional wire to be pulled out.

Q: What size cordless hand drill is required to operate the XD1?

A: *With the adjustability of the XD1, this puller will adjust to fit most 18V cordless drills models.*

Q: Is the capstan removable?

A: *Yes, the capstan can be removed to help easily facilitate the removal of polyline or fish tape.*

Q: What is the maximum pulling force of the XD1?

A: *The XD1 is rated to pull at a maximum constant load of 600 lbs.*