

# How to disassemble an optical cable reel

1. Insure that machinery to be serviced by reel is at position closest to reel. 2. Securely mount reel in desired position using 3/8" (M10) bolts. Be sure spool is aligned with cable run. 3. Position optional ...

We prepare the cable press to reposition it, in the holes we can apply a little petroleum jelly, which will make it easier for the screws to enter smoothly, and for future repairs to come out easily.

Each cable was cut where it is crimped to the brass (?) bars, and many inches taken off the end. By comparing the cables, I could cut the insulation back to match the original. It's important ...

Each cable was cut where it is crimped to the brass (?) bars, and ...

Release the cable attached to the flange that exits from the feed hole and cut it down to about one foot remaining. This allows the cable to freely squirt out of the feed hole when installation ...

The cable reel must be secured to a solid surface using at least (4) M8 or 5/16" bolts, either from the top or bottom. From the top: use the (4) 8.4mm diameter holes in the chassis cross angles to secure to a ...

In this video we show you how to disassemble the RAASM cable reels, guiding you step by step in the operations.

The following operation, service and repair manual has been designed to give the operator/user a full understanding of the operational aspects of the hose and cable reels as well as being a supplement ...

Learn how to repair, replace, and adjust your Reelcraft reel with these technical and instructional videos. Find resources for your reel including service manuals, technical bulletins, warranty information, ...

Inspect and repair all reels prior to use. Check the inside of the reel flanges for objects that could damage the cable as it pays off. Changes in temperature and humidity can cause the wooden ...

Remove the three socket head cap screws on the cover of the cable reel using a 8mm wrench and ground wire. Set the hardware and cover in a safe place to avoid damage.

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Ensure that power supply voltage does not exceed maximum voltage rating of reel. Ensure that reel is properly be installed before connecting to power supply. Ensure that all electrical power is removed ...

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