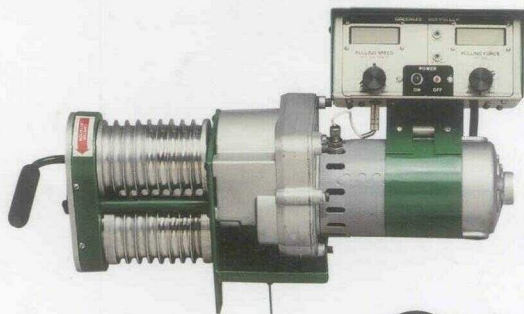




Fiber Optic Cable Puller



NRTL/C

The 805 Fiber Optic Cable Puller is designed to meet the unique pulling requirements of fiber optic or any other type of communication cable by providing direct operator control over both pulling speed and pulling force.

- Both speed and maximum pulling force can be set by the operator.
- Electronically displays both actual speed and actual force while running.
- Shuts down when maximum preset force is reached to prevent damage to the cable being pulled. (200-800 lb. adjustment range).
- Features a gradual restart after automatic shut-down to prevent quick snap stressing.
- Ports provided to link to optional strip recorder for permanently documenting pulling force or speed.
- Dual grooved capstans provide excellent rope control.
- Patented.
- Pulling speed 10-75 feet/minute.

Accessories	Cat./UPC No.
Boom Mount for use with 441 feeding sheave	33656
On/Off Foot Switch	33629
Chart Recorder	33901
Chart Recorder Cable	86332
Paper for Chart Recorder	86328

Description	Cat./UPC No.
Fiber Optic Puller.	805
Includes puller mounting bracket, mounting chain and steel storage case (120V)	

Cable-Cream™ Cable Pulling Lubricant



- Advanced formula, light yellow cream makes pulling faster and easier.
- Compatible with all cable insulation types.
- Dries slowly to a thin, non-conductive, non-hardening residue.
- Adheres well to the cable without messy dripping.
- Cleans up easily. Non-staining.
- Won't break down or separate after exposure to freezing cold or blistering heat.
- Environmentally safe/non-hazardous.

Description	Cat./UPC No.
Cable-Cream™ One Quart Squeeze Bottle (.95 L)	CRM-Q/35207
Cable-Cream™ One Gallon (3.79 L)	CRM-1/35208
Cable-Cream™ 5 Gallons (18.93 L)	CRM-5/35209
Cable-Cream™ 55 Gallons (208.18 L)	CRM-55/35210

Fiber-Gel™



- Synthetic gel is specially designed for lightweight fast pulling of fiber optic cables.
- Compatible with all cable jackets.
- Cleans up easily. Environmentally safe.
- Operating range from 32° - 190° F (0°C - 88°C).
- Compatible with pre-lubricated innerducts.
- Dries slowly and leaves a long lasting lubricating film.

Description	Cat./UPC No.
Fiber-Gel™ One Quart Squeeze Bottle (.95 L)	FIBR-Q/02040
Fiber-Gel™ One Gallon (3.79 L)	FIBR-1/02041
Fiber-Gel™ 5 Gallons (18.93 L)	FIBR-5/02045