

Introduction:

Fiberdyne Labs, Inc. offers these **Fiber Reels**, which are typically used for portable applications. Deploy a fiber cable. Then, when finished, re-coil the cable onto the reel, and take it to the next job. These strong, light-weight reels use heavy-gauge steel for improved durability. These fiber reels also have adjustable braking for proper deployment control.



Small Reel

Standard Configurations:

Fiberdyne offers three sizes: **Small, Medium** and **Large**. The small fiber reel, **FR-WD1**, and medium fiber reel **FR-WD2** have an integrated handle for easy carry and storage, of small diameter cables. The large fiber reel **FR-WD4**, includes a removable crank handle for flexibility and includes pillow-block bearings for smooth operation.

Features:

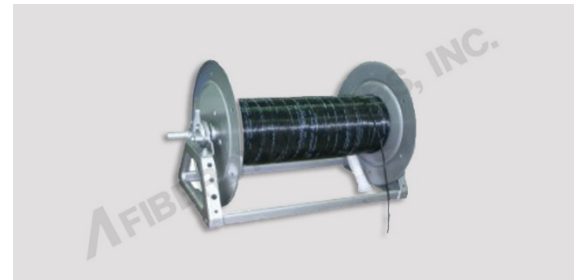
- Heavy-gauge steel construction
- Compact Designs
- Integrated stands for hands-off deployment
- Crank handles for easy rewind of fiber cable
- Adjustable brake control

Options:

- Small capacity: FR-WD1 (maximum size 750 feet of 0.25-inch diameter cable)
- Medium capacity: FR-WD2 (maximum size 1600 feet of 0.25-inch diameter cable)
- Large capacity: FR-WD4 (maximum size 5700 feet of 0.25-inch diameter cable)



Fiber Reel Loaded



Large Reel Loaded

Part Number	Description
FR-WD1	Small Reel w/integrated handle.
FR-WD2	Medium Reel w/integrated handle.
FR-WD4	Large Reel w/removable crank handle.