



EQUIPMENT YOU NEED, YOUR WAY

RENT IT. LEASE IT. OWN IT.

THE RIGHT TOOLS. RIGHT NOW. NO COMPROMISES.

Building a fiber network takes more than muscle—it takes the right tools at the right time. Millennium delivers high-performance equipment tailored for fiber optic success—whether you want to rent, lease, or own, we make sure your gear works with your project, your budget, and your timeline.

Explore the Equipment Lineup

Millennium carries the gear pros trust—rugged, high-performance equipment designed to meet the demands of today’s fiber builds. From backbone to drop, we’ve got you covered.



FUSION SPLICERS

Ensure low-loss, high-quality fiber connections every time.

- Single Fusion (Core) splicers for superior accuracy
- Mass Fusion (Ribbon) splicers to handle high-volume projects
- Compact drop splicers for tight spaces
- Full line of accessories: cleavers, hot jacket strippers, and more



	Core Splicer (single fiber)	Clad Splicer (single fiber)	Ribbon Splicer (multi fiber/mass fusion)
Best Application	Long-haul, backbone networks, splicing legacy fibers	Splicing short distances, FTTH applications, Shorter LANs	Splicing multiple fibers = (12 or more)
Why	Highest precision, lowest splice loss, highest quality	More cost effective, less expensive unit, when loss isn't as important	Significant time saving by removing individual splicing
Don't Forget	Fiber Adapter Plates (200 or 250 micron)		
Day Rate*	\$125	\$70	\$170
Week Rate	\$370	\$200	\$500
Month Rate	\$1,100	\$600	\$1,500
Recommended Accessories	Isopropyl alcohol, lint free wipes, splice sleeves, splice trays, enclosures, ream cutters		

**One week minimum - daily discount after one week. Prices do not include accessories.*

FIBER BLOWERS

Precision equipment for every scale of fiber deployment.

- Traditional hydraulic blowers for long-haul installs
- Drill-driven drop blowers for quick deployments
- Hydraulic and electric driven microblowers for added power and efficiency
- Supported by overblowing blocks, power packs, and air compressors

FIBER BLOWERS



	Micro Blowers - Drill Powered	Micro Blowers - Small Electric Powered	Micro Blowers - Medium Electric Powered	Micro Blowers - Hydraulic Powered	Traditional Blowers - Hydraulic Powered
Cable Diameter	2-8.55 mm	2.5-11 mm	2.5-14 mm	2.5-14 mm	5.5-34 mm
Tube Size (O.D)	4-18 mm	5-18 mm	5-25 mm	5-25 mm	10-63 mm
Application	Smaller runs, data centers, can do flat drops	Smaller runs	Medium runs	Medium runs	Longest runs, most power, most cable options
Why	Small space, no power source. Small delicate microfiber. Single person operation	The most gentle option, single person operation	Most versatile of electric blowers. Can log data and provide more precise control	More powerful than electric, and more compact than traditional hydraulic blowers.	Need to get long runs done quickly. Need a high power solution that is flexible in sizes.
Power Pack	N/A	N/A	N/A	6.5-8HP Powerpack	6.5-8HP Powerpack
Compressor	Micro	Micro	Micro	Micro	Up to 1.4 in = 185CFM AC 1.5-2 in = 375 CFM AC
Day Rate*	\$130	\$175	\$255	\$290	\$435
Week Rate	\$370	\$535	\$700	\$870	\$1,300
Month Rate	\$1,100	\$ 1,600	\$2,100	\$2,600	\$3,300
Other considerations or accessories needed	Lube, sponges, fleeter, additional collets & seals, couplers, parachutes/ projectiles, junction box for overblowing, etc.				

*One week minimum - daily discount after one week. Prices do not include accessories.

FIBER PULLERS

Handle heavy reels and tough pulls with confidence.

- Hitch- and base-mounted units
- 42 in capstan pullers built for high-torque jobs
- Designed for reliability in the toughest conditions
- E-rodders and Hydraulic Rodders: Compact and efficient!

FIBER PULLERS



	Duct Rodder - Electric	Duct Rodder - Hydraulic	Fiber Puller - Hydraulic	Fiber Puller - Electric
Best Application	Push rod through and pull fiber back through conduit	Push rod through and pull fiber back through conduit	Pull conduit from one hand hole to another	Pull conduit from one hand hole to another
Why	Price sensitive, there are noise restrictions, conduit has pre-existing fiber in the line	More power, can get around pre-existing conduit	Traditional, can hook up to truck and prepare easily. Most powerful. Good for empty conduit.	Low noise, no restriction on pull length, can hook up to truck. Good for empty conduit.
Duct Rodder 3/8 in x 1000 ft (Orange Reel)	Needs	Needs	N/A	N/A
Power Pack	N/A	6.5HP	18HP Unit	N/A
Compressor	N/A	N/A	Micro to blow jet line	Micro to blow jet line
Pros	Can run through conduit with pre-existing cables	Can run through conduit with pre-existing fiber cables	Pulls farther	Pulls quietly
Cons	Limited to 1000 ft. Battery life.	Limited to 1000 ft	Loud. Have to pull through each hand hole	Have to pull through each hand hole. Battery life.
Day Rate *	\$125	\$200	\$205	\$205
Week Rate	\$370	\$600	\$600	\$600
Month Rate	\$1,100	\$1,800	\$1,800	\$1,800
Recommended Accessories	Jet line (mule tape), lube, “chinese finger traps”			

**One week minimum - daily discount after one week. Prices do not include accessories.*

TESTING EQUIPMENT

Validate, certify, and troubleshoot your network with confidence.

- MaxTesters and multi-functional modules
- OTDRs, OLTS, Ethernet testers, WDM, dispersion analyzers
- Inspection probes for accurate, end-face analysis



	OTDR Tester	OLTS Tester	FTB Platform**	Inspection Probes
Application	Finding and Diagnosing Network Issues. Will find where the loss is happening in a network by shooting light.	Measures Events from Beginning/End of Network. AKA Certify/ birth certificate. Only way to measure loss from Head end to X in a network.	Allows you to choose your testing module. Dual Slot can combine an OTDR and OLTS into one machine.	Takes a picture of connectors to make sure they are clean to minimize loss.
Why	To find a problem and fix it!	To confirm low loss and get paid on the network.	Flexible tool that can change based on need.	Dirty connectors create loss and problems, and they are easy to get dirty. Confirm and address.
Day Rate*	\$100	\$90	\$80	\$60
Week Rate	\$300	\$270	\$230	\$170
Month Rate	\$800	\$800	\$690	\$500
Recommended Accessories	One click cleaners, isopropyl alcohol, q tips, launch cables, cletop cleaners			

*One week minimum - daily discount after one week **Base rates. Modules are additional. Rates vary.

LASHERS

Secure aerial cable installations—no matter the environment.

- Built tough for new construction, overlash, and large urban bundles
- Models include C2, J2, and Apollo
- Durable, field-proven designs for long-term performance



	Small	Medium	Large
Max Bundle Size	1 7/8 in (48 mm)	3 in (76 mm)	4 in (102 mm)
Strand Size	1/4 in - 3/8 in	1/4 in - 7/16 in	1/4 in - 3/8 in
Day Rate *	\$105	\$135	\$150
Week Rate	\$300	\$400	\$435
Month Rate	\$900	\$1,200	\$1,300
Recommended Accessories	Lashing wire, bug nuts, parallel pull, cable blocks		

*One week minimum - daily discount after one week. Prices do not include accessories.

TRAILERS & ACCESSORIES

Keep your build moving with rugged reel and splicing trailers, 400 CFM air compressors, and blower-ready setups. Then gear up with smart accessories—overblowing blocks, line guns, locators, aftercoolers, and more—to power through every project with precision.

Call or email us today to discuss your trailer and accessory needs!

GET STARTED TODAY

Getting equipment from Millennium is fast, simple, and built around your timeline.

1

Talk to Your Sales Rep

Reach out to your Millennium rep by phone or email. They'll help you select the right gear based on your project scope, timeline, and budget.

2

Lock in Your Dates

Once you've made your selections, your rep will confirm availability and reserve your equipment—typically within 24 hours.

3

Configure Your Setup

Your Equipment Specialist will review the details and make sure you have everything you need to hit the ground running.

4

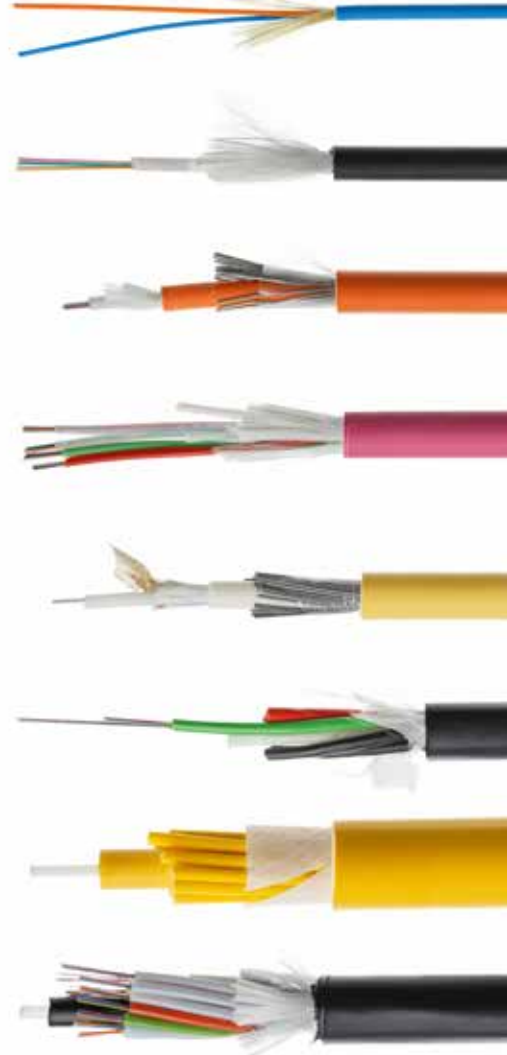
Get It Fast

We ship directly to your jobsite. Most orders arrive in 1–3 business days depending on your location and inventory.

5

Return with Ease

Finished with the job? Use the provided return label and follow the simple instructions to send everything back—no hassle.



HANDS ON TRAINING

Get more than just gear—get the know-how.

We set you up for success with training led by Millennium's in-house specialists, manufacturer reps, and factory-trained reps. Whether you're new to the equipment or just need a refresher, we'll make sure your crew is confident, efficient, and ready to go.

- **Expert Guidance** – Learn directly from the people who build and use the equipment every day.
- **Hands-On Setup** – Onsite or in-shop training sessions run 4–8 hours and cover everything from initial setup to advanced techniques.
- **Dialed-In Performance** – Master best practices, avoid costly mistakes, and get the most out of every tool.

Partner with your Millennium sales rep to schedule a training session and make sure your team hits the ground running.

CHOOSE THE RIGHT PATH

Whatever your approach, we've got the flexibility to match.



RENT

Perfect for short-term jobs or testing new tech

- **Quick Access** – Get your gear fast, no strings attached
- **Budget-Friendly** – No maintenance, no long-term costs
- **Try Before You Buy** – See if it fits before you commit



LEASE

For longer-term projects and flexible upgrades

- **Low Monthly Payments** – Stay on budget and on schedule
- **Easy Upgrades** – Keep pace with evolving tech
- **Path to Ownership** – Option to buy when you're ready



OWN

When you're ready to invest for the long haul

- **Immediate Ownership** – Build equity from day one
- **Custom Financing** – Terms built around your cash flow
- **Asset-Driven Growth** – Strengthen your fleet and your future



MILLENNIUM

LET'S GET TO WORK.

Rent it. Lease it. Own it.

Do it your way—and do it with Millennium.

No excuses. No delays. Just the right gear,
right when you need it.

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