

Mobile Splicing Workstation

Transform your workspace with the 4-in-1 solution that revolutionizes fiber installation. AFL's Mobile Splicing Workstation isn't just portable—it's the versatile foundation for peak productivity that adapts to your changing needs. Configure the workstation as a spacious work surface, convenient dolly, sturdy scaffold, or low-profile creeper for accessing tight spaces.

This isn't merely a table. It's your complete field workshop engineered for fiber technicians. Integrated productivity features include a power strip, precision ruler, drill hole guide, dedicated cutting groove, durable steel hammer surface, streamlined accessory storage, built-in protractor and ergonomic carry handle—all in one professional-grade package.

The generous work surface accommodates your entire splicing setup with ample room for tools, equipment and cable management during field operations. Enhance your workflow with the optional fiber enclosure stand, specially designed to secure AFL's Apex® Fiber Optic Splice Closure when working on high-count cable installations.

Versatility meets durability in every detail. The reversible top panel features a non-slip surface for safe scaffold functionality with an impressive 400 lb. load capacity. Integrated wheels enable smooth creeper mobility, while the rope connector transforms the unit into a robust dolly for transporting heavy equipment. The convenient carry handle ensures easy transport between job sites.

Maximize your splicer investment with the field solution that pays for itself on every job. AFL's Mobile Splicing Workstation represents AFL's commitment to innovation that addresses real-world challenges. By combining multiple functions in one premium solution, technicians can work faster, smarter, and more efficiently reducing setup time and increasing productivity on every job. Invest in the workstation that works as hard as you do.



Mobile Splicing Workstation assembled



Mobile Splicing Workstation folded - work surface



Mobile Splicing Workstation folded - non-slip surface



Mobile Splicing Workstation assembled with equipment (not included)

Mobile Splicing Workstation

Features

- Large, portable worktable to accommodate splicer, cables and enclosures
- 4-in-one operations: table, dolly, scaffold and creeper modes
- Steel frame Workstation weighs 29 lbs. with 400 lb. capacity
- Optional Universal Apex® stand mount for large projects
- Reversible from no-slip top panel to laminated work surface
- Built-in accessories: 110 V power strip, carry handle, accessory storage and more

Applications

- **Telecommunications** splicing fiber in central offices, splice points, and distribution hubs
- **FTTx deployments** when installing fiber-to-the-home, business, or curb networks
- **Data center installations** in high-density fiber connections in rack environments
- **Outside plant operations** in tight utility spaces, or challenging roadside cabinets
- **Emergency restoration** where quick, efficient splicing is needed in varied environments

Ordering Information

Description	AFL No.
AFL Mobile Splicing Workstation	S018625
AFL Mobile Splicing Workstation - Apex stand add-on (Includes Mobile Splicing Workstation, mounting hardware and Apex stand)	S018642
AFL Mobile Splicing Workstation with stand mounting hardware (Does not include Apex stand)	S018645
Apex Stand with mounting hardware for Workstation mounting (Does not include Mobile Splicing Workstation)	S018646

Specifications

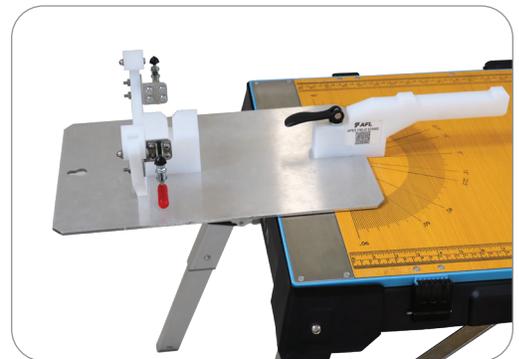
Physical Characteristics	
Size	37.5 x 18.2 x 4.2 inches
Weight	32 lbs./14 kg
Weight Capacity:	
Workbench Mode	400 lbs./181 kg
Scaffold Mode	400 lbs./181 kg
Dolly Mode	300 lbs./136 kg
Creeper Mode	300 lbs./136 kg



Mobile Splicing Workstation accessory storage



Mobile Splicing Workstation power strip



Mobile Splicing Workstation with Apex® fixture (not included)