



Portable Marking for Steel Traceability

Dot Peen and Fiber Laser Marking Solutions

Operational Supplier Rocklin Manufacturing offers NASA Members two fully portable marking solutions to eliminate inventory tracking problems and boost quality control. The durable, permanent marks are made to last, ensuring no issues throughout your supply chain, all at special NASA rebate pricing.

Dot Peen Marking with the FlyMarker® mini

The **FlyMarker® mini** is a battery-operated dot peen unit available in three different marking window sizes for ease of marking your steel, regardless of shape or size.

- **100% Portable**: Cordless and battery-operated units, just 5-7 lbs.
- **Versatile**: Adjustable force with ability to mark on flat or round steel
- **Easy**: Program directly on the unit, then pull the trigger
- **Options, Options**: Barcode scanner, logos, 2D codes, and more



<https://rocklinmanufacturing.com/flymarker>

Fiber Laser Marking with the MobiLase

While laser marking units are typically large, heavy, stationary machines, the lightweight-yet-powerful **MobiLase** lets you laser mark your steel *anywhere*.

- **All-In-One**: 45-lb. rolling suitcase with embedded touchscreen
- **Flexible**: Time/date, barcodes, QR codes, logos, images, and more
- **Plug-and-Play**: Intuitive software for ease of programming
- **Reliable**: Up to a 100,000-hour laser lifetime and no maintenance



<https://rocklinmanufacturing.com/products/mobilase>

Rocklin Manufacturing sales representatives are located throughout North America for on-site demos. Contact Chris Rosener at 712-255-6046 or chrisr@rocklinmfg.com to schedule yours.