



Single, Dual & Quad Spool *Welding* *Cable, Power Supply, Welding Gas,* *& Air/Water Reels*

Series: 1100, 1225, 1400, 1500, 2400, 2700 & 2800 Reeling Systems

- Welding Service Trucks
- Pipe Line Construction
- Ship Builders
- Railroads
- Power Companies
- Gas Companies
- Mining
- Construction Firms
- Steel Mills & Foundries
- Shops & Repair Firms
- Truck Body Builders
- Fleet Services
- Military & Government
- Crane Riggers
- Mechanical Contractors

**Best Manual Reels For
Mobile Operations**

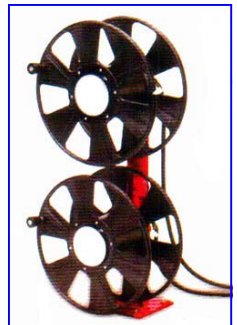


Single Spool Reels

Double Spool, Side-by-Side Reels

Double Spool, Stacked Reels

Quad Spool. Reeling Systems



Summary of Features:

- Heavy Gauge 6061 Aluminum Base
- Tough Powder Coated Finish
- Double Tapered Bearings, provides easy rewinding and off-loading brake . . .
- Composite, Glass-filled Nylon Spools combine high durability and non-conductivity for added safety. . .
- Hose Reels feature a combination shaft & hub assembly which enhances Safety while extending "O" Ring life by providing even and positive "O" Ring pressure with-in a sealed, dust-free chamber.
- TMI Welding Cable Reels include the best Energy Commutation system in the Industry. The slip ring is designed to handle 600 Amps of continuous welding power when proper cable gauge and length are used.
- The standard electric power cord reel supplies 35 Amps with 3 or more wire capability.

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