



117W-1-200

Oxy-Acetylene Hose Reel



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The 117W-1-200 Oxy-Acetylene Hose Reel is a hand crank welding reel made in the USA that is lightweight, compact, versatile and designed to save time and effort while increasing the safety of your work environment.

The sturdy 'U' shaped frame and professional grade heavy duty steel construction make this one tough and durable reel.

Supplied standard with 60m x 6mm ID hose, the 117W-1-200 features rolled edges & ribbed discs providing strength, rigidity and operator safety.

A genuine industrial quality welding reel the 117W-1-200 is ideal for all general welding applications undertaken by contractors, fabricators and people involved in the construction, agriculture, civil works and industrial fields.

Protected by a long lasting, chip resistant and rust inhibiting CPC powder coat finish, a composite bearing for smooth operation and direct hand crank for easy for easy mechanical retraction ensure a long and reliable service life.

SPECIFICATIONS, FEATURES AND BENEFITS

- Suitable for all general welding applications
- Supplied complete with 60m x 6mm ID twin oxy-acetylene hose
- Inlet hose assembly included
- Maximum operating pressure of 200psi (14bar)
- Solid one-piece heavy gauge all steel 'U' shaped frame
- External 90° full-flow dual ported brass swivel
- Viton® seals allow connections on the same side of the reel
- Heavy duty ribbed discs with rolled edges for strength
- Corrosion resistant CPC powder coat finish
- Adjustable tension brake prevents free wheeling draw
- Composite bearing for smooth rotation
- Direct hand crank for easy mechanical retraction
- Reel weight of 31.0kg
- Dimensions of: 476mm(W) x 457mm(H) x 432mm(D)
- 112W-1-100 also available c/w 30m x 6mm ID hose

