

TW & BA SERIES WELDING & CUTTING BARE REELS

APPLICATION

The TW Series dual inlet reels combine practical engineering with highest quality manufacturing techniques to provide reliable performance. These reels are suited to oxygen, oxygen & acetylene, and propane.

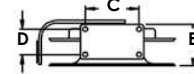
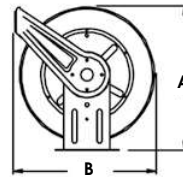
The TW Series twin welding reels are designed with a heavy gauge steel frame, full flow swivels, double sealed O-rings and a spring driven rewind system, resulting in a safer solution for welding hoses in the workplace. The TW Series reels have a spring rewind system whilst the BA Series reels are hand crank.



TW86000 OLPT 106
SHOWN WITH HOSE

HOSE TYPE	Supplied with or without hose
MEDIA	Welding gases
MAX PRESSURE	300psi
CONSTRUCTION MATERIAL	Steel
FINISH	Painted
FITTING TYPE	5/8 UNF inlet fitting

DIMENSIONS



	TW5000	TW7000	BA36106	BA36112	TW80000
A	368	514	524	524	645
B	349	483	451	451	610
C	248	200	229	229	254
D	64	98	248	400	152
E	152	178	423	575	330

FEATURES



TW SERIES WELDING & CUTTING BARE REELS			
Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Weight (kg)
TW5400 OLP 106	Twin 6mm	8	9
TW7400 OLP 106	Twin 6mm	18	19
TW84000 OLP 106	Twin 6mm	30	36
TW86000 OLP 106	Twin 10mm	23	39
BA36106 LT 106	Twin 6mm	38	22
BA36112 LT 106	Twin 6mm	76	25