

Welding Supplies and Tools



MIG 140

#TWELDER

Features: continuous voltage control, welds 24 gauge - 3/16" (0.8 - 4.8mm) mild steel or stainless steel, can be used with flux cored or solid wire, range of current 25-140 AMP, MIG gun & cable, Ground clamp and cable, Gas solenoid, Regulator flow gauge and hose, Wire capacity .024—.035. Spool gun ready, weld aluminum with the (#TSP) Spool Gun.



Spool Gun

#TSP

Features: .030 - .035 drive rolls (.8/ .9 mm) clear spool cover to view spool and feeding, 10ft cable (3m), no adapter required when used with the MIG 140 (#TWELDER). Compatible with the same tip and gun parts as the gun on the MIG 140 welder.



Cut Off Saw

#TCUTOF

Features: Amps 20/Hp 3, Max Watts Out 2300 W, No load speed 3,800 rpm, Wheel size 14" (355 mm), Spindle 1" (25 mm), Tool length 20" (508 mm), Tool weight 37 lbs (17 kg), Bevel capacity 45 degrees, Cut capacity O.D. Pipe (round stock) 4.5" (114 mm), Rectangular stock 4-3/4 by 5-1/8 (120 mm x 132 mm.)



Portable Band Saw

#TBAND

Features: Amps high 5.3, low 3.7, Standard blade length 44-7/8 x 1/2x .025, Tool length 20.5" (521 mm), Tool weight 15 lbs. (7 Kg).



Base For Portable Band Saw

#TBASE

Real Gear ©
Base For Portable Band Saw



#THEL200

Features: Solar cells with built in rechargeable battery, Sensitivity Control: Adjusts for varying ambient light and welding arc, Power On/Off: Fully automatic, Reaction Time: .00004 sec. (1/20,000).



#TPLYERS50

Welding pliers style 50



Locking C Clamp

#TCLAMP

Available Sizes:
11", 18", 24"
With swivel pads
11", 6".



#TPLIERS

Curved Jaw locking pliers
Available Sizes:
12"



#TWRENCH

Available Sizes:
8", 10", 12"



#TCLAMP

Available Sizes:
6", 8", 12"