MIG (GMAW) POWER SOURCES IHERMAL ARC To run Gas Assisted wires you will need: A Cylinder of Mixed Gas (75% FABRICATOR® 140 & 180 🛄 Argon 25% CO2) for Steel(100% CO2 can also be used on thicker base metals, Tri-Mix Gas Is Best For Stainless Steel [75% Argon 25% CO2 can be used for some Stainless welding but is not the best choice], and Argon **PROCESS** & FLUX CORED With Built-In Wire Feeder Gas for Aluminum. **Dimensions** Part No. FABRICATOR® Rated Output @ Duty Cycle **Output Range Net Weight** $(H \times W \times D)$ 90 A / 18.5 V @ 20% (60 Hz.) 30 - 140 Amps 15.8" x 8.9"x 21.3" 70 lbs. W1002500 140 Voltage Range 16.3-20 (115/120 V) W1002600 180 130 A / 20V @ 30% (60 Hz.) 30 - 180 Amps 15.8" x 8.9"x 21.3" 81 lbs. Voltage Range 16-20.5 (208/230 V)

Designed for welding with mild and stainless steel, flux-cored and aluminum wires, the Fabricator® 140 and 180 come with a rugged feed head powered by a low noise, powerful feed motor and can take 4" and 8" wire spools - up to 11 lbs.

The Fabricator® 140 plugs into any standard 115V duplex receptacle. With a current range of 30 - 140 amps it can weld materials from 22 gauge up to 3/16" thickness in a single pass (thicker with multiple passes). The Fabricator® 140 comes with a 10' welding gun, gas flow-gauge regulator and hose, 6' input power lead, 10' work cable with clamp, .023/.030/.035 drive roll, starter spool of .023" (0.6mm) hard wire, and .023" (0.6mm) contact tips.

The Fabricator® 180 runs on 208/230 VAC with an output of 30 -180 Amps and is suitable for welding material from 22 gauge up to 5/16" thickness in a single pass (thicker with multiple passes). The Fabricator 180 comes equipped with a 10' welding gun, gas flowgauge regulator and hose, 6' input power lead, 10' work cable with clamp, .023/.030/.035 drive roll, starter spool of.030" (0.8mm) hard wire, and .030" (0.8mm) contact tips.



Fabricator® 140 & 180 use the TWECO® MINI-MIG STYLE GUN Consumables & #2 Gun Liners

Fabricator® 140

115/120 Volt # W1002500

\$825.00 EA

WELLALLEST

Fabricator® 180 208/230 Volt #W1002600 \$1,050.00 EA

Easy mount and lock spool holder

The 2 roll-metal wire drive system with quick change drive rolls & single tensor

Simple, quick change

Lid-Open Side View of FABRICATOR 140 & 180





Quex Disconnect MG 208-230 Volts only



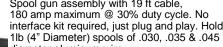
Replacement 10' Gun #W4011400 \$199.00 EA



Aluminum MIG Spool Gun (19 ft) 180 Amp Capacity (Works best on FABRICATOR® 180)

#W4011100 \$370.00EA

Spool gun assembly with 19 ft cable, 180 amp maximum @ 30% duty cycle. No interface kit required, just plug and play. Holds 1lb (4" Diameter) spools of .030, .035 & .045 diameter aluminum wire Uses MINI-MIG Consumables







#W4011500 \$118.00 EA Sturdy construction -For gas cylinders no larger than 7' diameter; with a maximum weight of 75 lbs.



Current Price

