



PROFAX

PRO III COLD TIG WIRE FEEDER



FEATURES

- Improves productivity by eliminating stops caused by cut length wire.
- Eliminates end waste of cut length filler metal, an average savings of 10 to 20%
- Reduces cost of filler metal by utilizing spooled wire instead of cut length.
- High frequency protection ensures reliability in all tig applications.
- Low initial cost - The PRO III Tig is less than half the cost of most Tig cold wire feed systems on the market today.
- Low operating cost - Utilizes standard feed tips, standard liners, and standard momentary switch on feed pen.
- The PRO III Tig ships complete - included feed pen and 8' lead, drive rolls, power cord and plug for 110VAC input power.

Part No	Description
PROIII TIG240	Machine
PX407839-3	Feed Tip Tapered .030 (0.8mm)
PX407839-6	Feed Tip Tapered .035 (0.9mm)
PX407839-9	Feed Tip Tapered .045 (1.2mm)
PX407839-8	Feed Tip Tapered 3/64" (1.2mm)
PX407839-12	Feed Tip Tapered 1/16" (1.6mm)
PX9491	Liner (for all wire sizes)
PXSW1	Bulb Switch
PXFP-8	Feed Pen Assembly (8' Long)

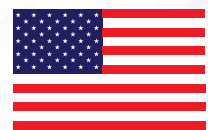
SPECIFICATIONS

- Feed Pen & Lead - 8ft standard.
Standard type liner for all wire applications.
Standard type feed tips.
SW-1 switch for on/off wire control.
- Wire capacity - .030" to 1/16" (0.8 - 1.6mm).
- Spool capacity - 12" (300mm) spools standard.
- Wire speed range - infinitely variable from 10 to 240 IPM.
- Weight 15kgs.

DRIVE ROLLS

Wire Diameter	Feed Roll	Type	Kit No.	Inlet Guide	Outlet Guide
.030 - .035 (0.8mm - 0.9mm)	7757	U-Groove	7757K	PX9070	9080
.035 - 3/64 (0.9mm - 1.19mm)	7760	U-Groove	7760K	PX9071	9081
.045 - 1/16 (1.2mm - 1.6mm)	7758	U-Groove	7758K	PX9072	9082

Optional V-Groove & V-Knurled Drive Rolls available - Contact IWWS



MADE IN USA



INDEPENDENT WHOLESALE WELDING SUPPLY

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