

DIGITAL PULSE COLD WIRE FEEDER

These wire feeders are used for automatic feeding of filler wire in GTAW application. The equipment has dedicated microcontroller with program to adjust different parameters required for the operation.

Features

- Microcontroller based with embedded program
- LCD display for all settable parameters
- Steeper motor for precise feeding of the wire
- Pulse Function with adjustable ON/OFF Time
- 2/4 Step Function
- Adjustable ON delay for wire feeding
- Isolated contact for turning on the TIG machine so that one point control can be achieved
- Can be used with foot switch
- Auto retract of wire at the end of welding

Basic Outfits

- Pencil Torch 3 mtr. length with micro switch
OR
- Feed mechanism suitable for 4 mtr. length TIG torch with Foot Switch (TIG torch not included)

Optional Accessories

TIG Torch

Technical Specifications

Machine Model	AutoFeed-CWF02
Input Supply	Single Phase 230 Volts 50 Hz Supply
Wire feeder motor	Stepper motor
Wire Feed Rate	0.1 ~ 10 M/Min
Pulse ON / OFF Time	0.1 ~ 5 Sec
On Delay Time	0 ~ 5 Sec
Wire Retract	Provided
Weight	23.5 Kg

