



# TECFEED 350i

## VOLTAGE SENSING WIRE FEEDER

### Portable & fully enclosed!

Inline MIG wire feeders for 15kg spool size to plug directly onto CC or CV power source. Ideal for diesel welders generators & other DC power sources. The TECFEED 350i range of feeders are robustly constructed in a reinforced moulded case to give a fully enclosed wire feed unit which is well sealed against the elements. Due to rugged construction they are ideal for all site welding in harsh environments and are also very portable. This model is fitted with an extra heavy duty contactor with oversize contacts to allow welding up to 350A.



- Connect to virtually any DC welding power source in seconds
- Excellent performance with flux cored and solid welding wires with unbeatable arc stability
- Rugged design to give a long trouble free life in less than ideal conditions
- 4 Roll drive system to guarantee trouble-free wire feeding
- Very portable design with strong ergonomic carry handle which lays flat when not needed
- Heavy duty contactor fitted to start & stop - Copes with current up to 350A
- Torch trigger latching & burn back control standard.
- Standard Euro torch connection
- Front controls have a sturdy guard either side to give protection from damage
- IP23 Protection so is protected against splashing water & can be used outdoors
- Works from 20 - 110V DC & factory tested to 150V to guarantee reliability
- Takes 15kg spools.



OPTIONS: Digital meter, gas flow meter, non inline versions available.

If you have a special requirement we can very likely modify it to suit.

British made premium quality product.

Amps & Duty Cycle:	350A @60% max.
Mac OCV:	110V DC
Welding Voltage (V):	15 - 44
Wire Speed Range (metres/min):	2 - 20
Wire Size (mm):	0.8 - 2.4
Size (W x L x H):	210 x 560 x 420
Weight (kg):	10