

# Model 653

## Pipeline flowmeter with shielding gas saving feature

### Application:

- All types of welding. Designed to deliver high accuracy gas flow and to reduce the consumption of shielding gas

### Advantage:

- Reduced consumption of shielding gas upto 50%
- Stable gas flow
- Good quality welding due to reduced porosity

### Features:

- Forged brass body for maximum strength
- Pipeline gas supplied
- Inlet filter to protect against contamination
- Precise gas flow control
- Strong, resistant with good 360 degree visibility flowmeter made of polycarbonate
- Side entry
- Lockable version available

653 = lower frequency of starts = less wasted gas



### Description

- 653 Lockable 20 Lpm – Inlet 3/8 BSPF RH
- 653 Lockable 30 Lpm – Inlet 3/8 BSPF RH
- 653 Adjustable 20 Lpm – Inlet 3/8 BSPF RH
- 653 Adjustable 30 Lpm – Inlet 3/8 BSPF RH



A LINCOLN ELECTRIC COMPANY



Lincoln Electric (UK) Limited,  
Mansfield Road, Aston, Sheffield,  
South Yorkshire, S26 2BS  
Phone: +44(0)114 287 2401  
salesuk@lincolnelectric.eu  
www.lincolnelectric.eu