

# 4 reasons why you need SMOOTHFLO™ Dial Select. Controls the flow for a more consistent weld.



## 1 No flow meter needed.

When using a regulator with shielding gases, you typically have to buy and attach a separate flow meter to get accurate flow measurements. The flow meter is also vulnerable to damage, a potential additional cost.

Thanks to the innovative design of SMOOTHFLO Dial Select, a flow meter is no longer required. You can control the gas flow with just the regulator, saving on equipment and maintenance costs, while the robust, ergonomic casing protects all the components against knocks and scrapes.

## 2 Set. Forget. Easy.

Making adjustments to the gas flow rate using a flow meter takes time and skill. The graduations on the flow tube can be difficult to read and the measurements can be inaccurate if the flow tube is not straight.

With SMOOTHFLO Dial Select's unique click-stop thumbwheel control, you can simply set the desired flow rate and you are good to go. No monitoring or adjustments are required, allowing you to focus solely on the job at hand.

## 3 A better, stronger weld.

With a typical single-stage regulator, the gas flow rate will increase as the cylinder empties, so you have to monitor the flow to ensure you are getting the right coverage.

SMOOTHFLO Dial Select delivers a steady, regular flow of gas throughout the life of the cylinder. You get exactly the amount you need to protect the weld pool, with less gas wastage and fewer interruptions, ensuring a more consistent weld.

## 4 Smoother, safer, stronger – just like the original SMOOTHFLO.

SMOOTHFLO Dial Select comes with all the benefits of the original SMOOTHFLO range:

- enhanced safety features, such as the break-off inlet stem which acts as an automatic shut-off valve in the event of knocks or falls
- splash-, dust-, fire- and impact-resistant cladding to protect the internal components
- 5-year conditional warranty

With the added gas flow control function, SMOOTHFLO Dial Select is the perfect tool for welders.