



### 300 bar working pressure

All GENIE® regulators have been designed and manufactured to meet the most stringent ISO 2503 safety and performance standards. GENIE® regulators have 300 bar working pressure. Regulators rated for lower pressures will not fit the GENIE® cylinder. Any attempt to either modify or force-fit the regulator and cylinder is extremely dangerous. GENIE® regulators are therefore the safer choice for your GENIE® cylinder.

### Only one manometer

GENIE® cylinder regulators are delivered with flow - or pressure manometer. Since the regulators are adapted for the digital GENIE® cylinder, therefore there is no need for inlet manometer. The regulators have extraordinarily smooth flow quality. All regulators are fitted with an encapsulated valve producing exceptionally consistent flow characteristics.

### Optimized safety functions

GENIE® regulators are smaller than normal to ensure they fit within the handle footprint for optimized safety. Non-GENIE® regulators tend to protrude beyond the handle area, making them prone to breakage if the cylinder is knocked over. The rugged brass body comes with a pressure relief valve for added safety.

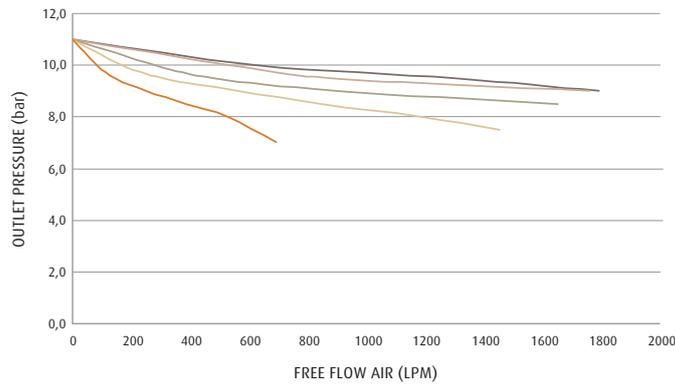
### Single-gauge regulators

have been designed specifically for use with GENIE® cylinders featuring the Digital Intelligence Unit (DIU). The argon and argon mixture regulators for welding applications display flow and the typical operating ranges for MIG/MAG and TIG welding. The outlet pressure is shown on the gauges of all other regulator models.

Type of gas	Regulator and gas identification ring colour	Inlet pressure	Outlet pressure/flow	Inlet connection	Outlet connection	Article number
Argon/MISON®	green	300 bar	0-30 l/min	W 30x2	G 3/8"	331273
Nitrogen	black	300 bar	0-10 bar	W 30x2	G 3/8"	331275
Nitrogen	black	300 bar	0-50 bar	W 30x2	G 3/8"	331276

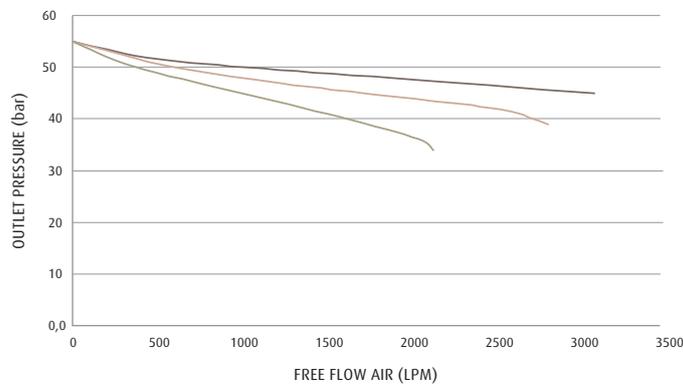
**Regulator 0-10 bar**

■ 300 bar inlet ■ 200 bar inlet ■ 100 bar inlet ■ 50 bar inlet ■ 20 bar inlet



**Regulator 0-50 bar**

■ 300 bar inlet ■ 200 bar inlet ■ 100 bar inlet



**GENIE® gas cylinder accessories**



**GENIE® cylinder extension handle**

The extension handle is designed for use in conjunction with the GENIE® cylinder wheel unit. The extension simply clips onto the handle area of the GENIE® cylinder and can then be extended to the length that is most comfortable for you.

Article number: 331283



**GENIE® cylinder wheel unit**

The cylinder wheel unit fits any size GENIE® cylinder. The cylinder simply slips into the wheel unit and is locked in place using two diametrically opposed claw clamps.

Article number: 331282