

GS RANGE REGULATORS

The GS range is the introductory model of the AMT Gega regulator range. Due to the simple construction of this range, AMT Gega has succeeded in offering very robust and user-friendly regulators. The spring loaded diaphragm regulators were specially conceived for manual and portable cutting applications, like every G regulator in the AMT family, and offer good visual control of the flow medium.



MAIN CHARACTERISTICS

| | |
|----------------|--------------|
| Regulate | manual |
| Max. pressure | 40 bar |
| Pressure range | 0.5 – 25 bar |

| | GS1 | GS2 | GS3 | GS10 | GS20 | GS30 |
|-----------------------------------|--|---------------|---------------|---------------|---------------|---------------|
| CONNECTION | Inline | Inline | Inline | Offset | Offset | Offset |
| Inlet 1 | G 3/4" LH M | G 3/4" M | G 3/4" M | G 3/4" LH M | G 3/4" F | G 3/4" M |
| Outlet 1 | G 3/4" LH M | G 3/4" M | G 1/2" M | G 3/4" LH M | G 3/4" F | G 3/4" M |
| REGULATE | Manual | Manual | Manual | Manual | Manual | Manual |
| MEDIUM | CPM | Oxygen | Oxygen | CPM | Oxygen | Oxygen |
| MATERIAL | Main body: Brass / Wetted parts: Brass & stainless steel / Diaphragms & seals: Nitrile | | | | | |
| SERVICE KIT (ITEM NO.) | 102542 | 102542 | 102542 | 102542 | 102542 | 102542 |