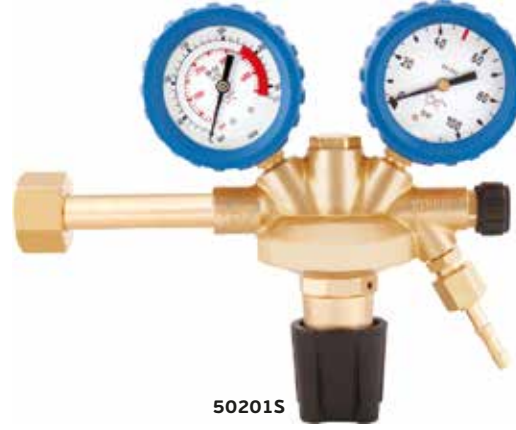


### OXYGEN and NITROGEN HIGH PRESSURE REGULATOR

Order No	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Protection	Shut off Valve
50200	Oxygen	0-230 bar	0-20 bar	-	✓
50200S			0-20 bar	✓	✓
50201			0-50 bar	-	✓
50201S			0-50 bar	✓	✓
50202			0-100 bar	-	-
50202S			0-100 bar	✓	-
50203			0-150 bar	-	-
50203S			0-150 bar	✓	-
50204			0-200 bar	-	-
50204S			0-200 bar	✓	-
50230	Nitrogen	0-230 bar	0-20 bar	-	✓
50230S			0-20 bar	✓	✓
50231			0-50 bar	-	✓
50231S			0-50 bar	✓	✓
50232			0-100 bar	-	-
50232S			0-100 bar	✓	-
50233			0-150 bar	-	-
50233S			0-150 bar	✓	-
50234			0-200 bar	-	-
50234S			0-200 bar	✓	-



50201S



50232S

#### TECHNICAL SPECIFICATIONS

- Using for high pressure needed applications.
- Stainless steel filter to increase product life.
- High strength brass diaphragm.
- Brass cover and body design.
- Ø 63 mm manometer.
- Option - Inlet Pressure 300 bar will be available on request.

### ARGON and CO<sub>2</sub> HIGH PRESSURE REGULATOR

Order No	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Protection	Shut off Valve
50240	Argon	0-230 bar	0-20 bar	-	✓
50240S			0-20 bar	✓	✓
50241			0-50 bar	-	✓
50241S			0-50 bar	✓	✓
50242			0-100 bar	-	-
50242S			0-100 bar	✓	-
50243			0-150 bar	-	-
50243S			0-150 bar	✓	-
50244			0-200 bar	-	-
50244S			0-200 bar	✓	-
50250	CO <sub>2</sub>	0-230 bar	0-20 bar	-	✓
50250S			0-20 bar	✓	✓
50251			0-50 bar	-	✓
50251S			0-50 bar	✓	✓
50252			0-100 bar	-	-
50252S			0-100 bar	✓	-
50253S			0-150 bar	-	-
50253			0-150 bar	✓	-
50254			0-200 bar	-	-
50254S			0-200 bar	✓	-



50241



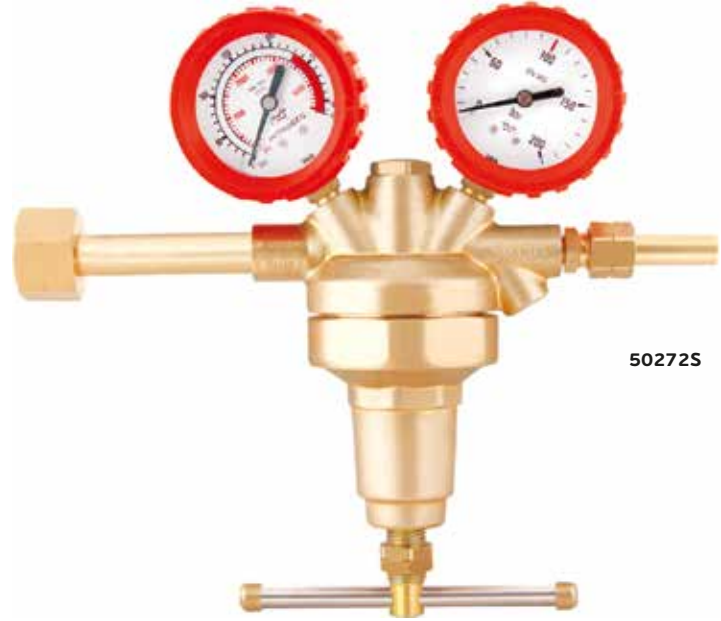
50252

#### TECHNICAL SPECIFICATIONS

- Using for high pressure needed applications.
- Stainless steel filter to increase product life.
- High strength brass diaphragm.
- Brass cover and body design.
- Ø 63 mm manometer.
- Option - Inlet Pressure 300 bar will be available on request.

### HELIUM, HYDROGEN and DRY AIR HIGH PRESSURE REGULATOR

Order No	Gas Type	Gas Inlet Pressure	Gas Outlet Pressure	Protection	Shut off Valve
50260	Helium	0-230 bar	0-20 bar	-	✓
50260S			0-20 bar	✓	✓
50261			0-50 bar	-	✓
50261S			0-50 bar	✓	✓
50262			0-100 bar	-	-
50262S			0-100 bar	✓	-
50263			0-150 bar	-	-
50263S			0-150 bar	✓	-
50264			0-200 bar	-	-
50264S			0-200 bar	✓	-
50270	Hydrogen	0-230 bar	0-20 bar	-	✓
50270S			0-20 bar	✓	✓
50271			0-50 bar	-	✓
50271S			0-50 bar	✓	✓
50272			0-100 bar	-	-
50272S	0-100 bar	✓	-		
50273	Dry Air	0-230 bar	0-150 bar	-	-
50273S			0-150 bar	✓	-
50274			0-200 bar	-	-
50274S			0-200 bar	✓	-
50290			0-20 bar	-	✓
50290S			0-20 bar	✓	✓
50291			0-50 bar	-	✓
50291S			0-50 bar	✓	✓
50292			0-100 bar	-	-
50292S			0-100 bar	✓	-
50293	0-150 bar	-	-		
50293S	0-150 bar	✓	-		
50294	0-200 bar	-	-		
50294S	0-200 bar	✓	-		



50272S



50292S

#### TECHNICAL SPECIFICATIONS

- Using for high pressure needed applications.
- Stainless steel filter to increase product life.
- High strength brass diaphragm.
- Brass cover and body design.
- Ø 63 mm manometer.
- Option - Inlet Pressure 300 bar will be available on request.