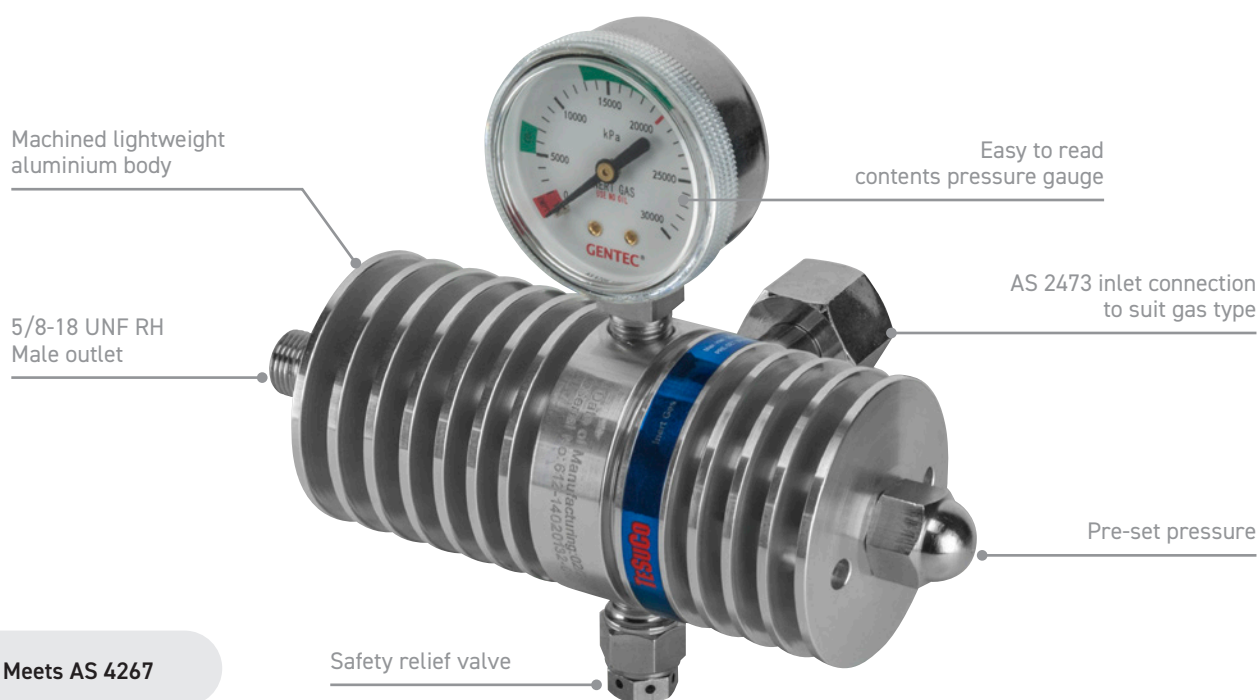


Heat Sink Regulator

CO₂ & CO₂ / Argon Welding Gases



Meets AS 4267

The heat sink style regulator can be used with CO₂ and CO₂ / Argon shielding gas mixtures where high flows are required without the regulator freezing and without using a heater. The outlet is a standard 5/8-18 UNF RH connection so a combination of flow meters and Y pieces can be fitted. Eight different models are available to suit various combinations of flow meter attachment.

SPECIFICATIONS

Materials of construction	
Body	Aluminium
Pressure gauge	Chrome plated steel
Gas Service	CO ₂ & CO ₂ / Argon mixtures
Performance	
Maximum working pressure	20,000 kPa
Outlet set pressure	300 kPa
Operating temperature	-20°C to +50°C
Flow rate	100 L/min for CO ₂ @ 10°C
Weight	1.09 kg
Dimensions (mm)	(H) 175 x (W) 155 x (D) 110
Warranty	1 Year (manufacturer's defect)
Country of origin	China

PART NO

DESCRIPTION

RG1SCDHS	Heat sink regulator CO ₂ Type 30
RG1SCDHS25	Heat sink regulator CO ₂ Type 30 with 25L/min flow meter
RG1SCDHS25T	Heat sink regulator CO ₂ Type 30 with two 25L/min flow meters
RG1SCDHS40	Heat sink regulator CO ₂ Type 30 with 40L/min flow meter
RG1SCDHS40T	Heat sink regulator CO ₂ Type 30 with two 40L/min flow meters
RG1SCDHS2540	Heat sink regulator CO ₂ Type 30 with 25 and 40 L/min flow meters
RG1SARHS	Heat sink regulator Argon Type 10
RG1SARHS25T	Heat sink regulator Argon Type 10 with two 25 L/min flow meters

