



Specifications	Lab Unlimited GF 500 Kit
Order info:	Z-CSL-100-580
Mode of Measurement	Volumetric or Mass
Split Ration Mode	Yes
Gases	Air, argon, argon/methane, carbon dioxide, helium, hydrogen, nitrogen, and oxygen
Flow Range	0.1 to 500 mL/min (0.1 to 275 mL/min for carbon dioxide)
Resolution	0.1 mL/min
Accuracy	2.5% of reading
Display	OLED
Calibration	Calibration: 9-point, Traceable to National Standards
Operating Temperature Range	15-35 °C
Size	68 x 130 x 30 mm
Weight	150 g
Power	Internal battery (automatic shutoff feature conserves battery), charge battery using a universal charger with MicroUSB Cable
CE mark	Yes
Data output	USB Cable
Auto Power off	Yes
Inlet ID/OD	1/16" I.D. flexible tubing (included)
Inlet Pressure	25 psi (175 kpa) maximum
Additional Features	Declaration of Conformity according to ISO/ IEC Guide 22 and EN 45014