

Dry

Specifications: H₂O < 3 ppm

Product Code	Cylinder Size	Contents cu. ft.	Pressure psig @ 70° F	Valve Outlet CGA	Recommended Pressure Regulator Type	Series	Regulator Page
LW703	T	315	2640	590	Two-stage	Model 100	128
LW713	K	233	2200	590	Single-stage	Model 100	127
LW756	Q	78	2200	590			
LW713G	G	38	2200	590			

TOC

Specifications: CO < 0.5 ppm
THC < 0.1 ppm

CO₂ < 0.5 ppm

For use on a Total Organic Carbon analyzer which measures Carbon compounds in water.

Product Code	Cylinder Size	Contents cu. ft.	Pressure psig @ 70° F	Valve Outlet CGA	Recommended Pressure Regulator Type	Series	Regulator Page
LW702	T	315	2640	590	Two-stage	Model 600	122
LW702K	K	233	2200	590	Single-stage	Model 600	121
LW702Q	Q	78	2200	590			

Vehicle Emission Zero

Specifications: CO < 1 ppm
THC < 1 ppm

CO₂ < 400 ppm
NO_x < 0.1 ppm

These specifications meet or exceed Federal Register specifications in Title 40 CFR 86.114-79

Product Code	Cylinder Size	Contents cu. ft.	Pressure psig @ 70° F	Valve Outlet CGA	Recommended Pressure Regulator Type	Series	Regulator Page
LW779	T	315	2640	590	Two-stage	Model 600	122
LW741K	K	233	2200	590	Single-stage	Model 600	121
LW741Q	Q	78	2200	590			

Zero Ambient

Specifications: Meets EPA guidelines for zero calibration of CEMS. See Page 100.

High Pressure

Specifications:

Product Code	Cylinder Size	Contents cu. ft.	Pressure psig @ 70° F	Valve Outlet CGA	Recommended Pressure Regulator Type	Series	Regulator Page
AC750	500	502	6000	702	High Pressure	Model 800	138
AC751	450	376	4500	347			