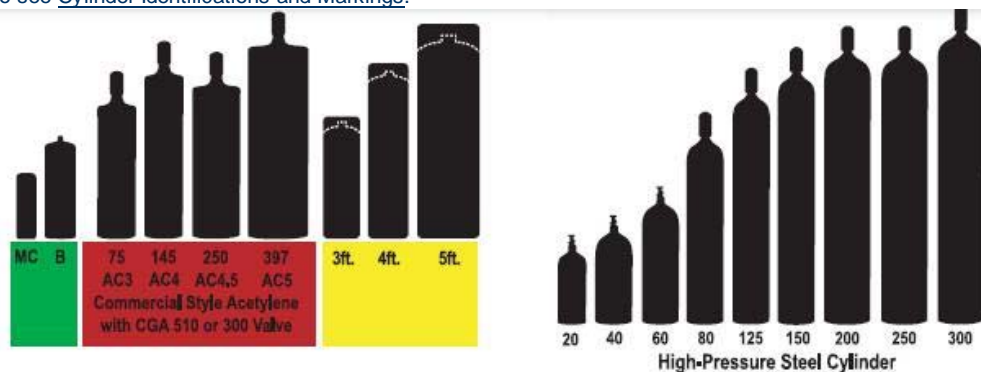


Also see [Cylinder Identifications and Markings](#).



**Specialty Gas Cylinder Size Comparison Chart**

Approximate Dimensions (inches)	Airgas	Linde	Air Liquide	Praxair	Matheson Trigas	MG	Scott Specialty Gases
<b>High Pressure Steel</b>							
9 x 55	300	049	49	T	1L	300	K
9 x 51	200	044	44	K	1A	200	A
7 x 33	80	016	16	Q	2	80	B
7 x 19	35	007	7	G	3	35	C
2 x 12	LB	LBR	LB	LB	LB	LB	LB
4 x 26	E	005	MEDE	ANE	3L	E	ER
10 x 51	3HP	485	44H	6K	1U	6K	—
9 x 51	2HP	—	44H	3K	1H	3K	—
<b>Aluminum</b>							
10 x 52	300A	—	AT	—	—	—	—
8 x 48	150A	A31	30AL	AS	1R	150AL	AL
7 x 33	80A	A16	22AL	AQ	2R	80AL	BL
7 x 16	33A	A07	7AL	AG	3R	33AL	CL
4.5 x 15	9A	—	9AL	—	—	9AL	—













**High Pressure Industrial Cylinders**

Airgas Model	DOT Specification	O.D.	Length	Weight	Water Volume	Service Pressure	Other Cylinder Descriptions		
		Inches	Inches	Pounds	Cubic Inches	PSI			
		Millimeters	Millimeters	Kilograms	Liters	BAR	Airco/BOC	Praxair	Air Products
HP 20	3AA-2015	5.23	14	10.5	220	2015	R	F	D
	3AA-M154	132.8	356	4.8	3.6	139			
HP 40	3AA-2015	6.73	17.4	23.5	490	2015	Y	G	D1
	3AA-M154	172	442	10.7	8	138.9			
HP 60	3AA-2015	7	23.3	26	660	2015	X		
	3AA-M154	178	591	11.8	11	139			
HP 80	3AA-2015	7	31	49	942	2015	Q	Q	C
	3AA-M154	178	787	22.2	15.4	139			
HP 125	3AA-2265	7	42	64	1320	2265			
	3AA-M174	178	1066	29	21.7	156			

HP 150	3AA-2015	7	46	65	1428	2015	P		
	3AA-M154	178	1169	29.5	23.4	139			
HP 200	3AA-2015	9	51	106	2624	2015	H		
	3AA-M154	229	1295	48	43	139			
HP 250	3AA-2265	9	51	108	2624	2265	S	K	B
	3AA-M174	229	1300	49	43	156			
HP 300	3AA-2400	9325	55	132	2990	2400	T	T	A
	3AA-M183	235	1397	60	49	165.4			

Sizes may vary by location. Contact your local Airgas representative for availability in your area. For the nearest Airgas location, call Toll-Free 1-866-924-7427

## Welding & Industrial Pure Gases High Pressure Cylinders

											
Argon	Helium	Hydrogen	Nitrogen	Oxygen	Carbon Dioxide	Carbon Dioxide Siphon	Air Industrial (CGA 590)	Air, Breathing Grade - D (CGA 346)	Nitrous + TM Grade - ? (CGA 660)	Gold Gas® Stain Mix® Tig	Gold Gases®
CGA 580	CGA 580	CGA 350	CGA 580	CGA 540	CGA 580	CGA 320	CGA 590	CGA 346	CGA 660	CGA 350	CGA 580

CAUTION: DO NOT USE CYLINDER COLOR ALONE TO IDENTIFY CONTENTS. ALWAYS IDENTIFY CONTENTS BY CYLINDER LABELING.