

### Aluminum Cylinder Specs\*

Manufacturer & Nominal Capacity	Service pressure, psi	Actual air capacity, cu feet	Cylinder Band Size	Manifold Crossbar size Blue Steel Manifolds	Outer diameter, in	Length without valve, in	Empty weight, lbs (w/o valve)	Buoyancy Empty, lbs (w/valve)	Buoyancy Full, lbs (w/valve)
Catalina S6	3000	6	N/a	N/a	3.21	10.8	2.6	-1.1	-1.5
Catalina S13	3000	13	N/a	N/a	4.38	12.8	5.7	-0.8	-1.7
Catalina S19	3000	19	N/a	N/a	4.38	17.4	7.8	0	-1.3
Catalina S30	3000	30	N/a	Short	5.25	20	13.7	-0.2	-2.4
Catalina S40	3000	40	N/a	Short	5.25	24.9	15.9	1.7	-2.6
Catalina S45	3000	45	N/a	Standard	6.89	17.7	20.3	1.3	-2
Catalina S53	3000	53	7.25	Standard	7.25	19.2	25.6	-0.2	-4.1
Catalina C60	3300	60	7.25	Standard	7.25	19.9	27.3	-0.4	-4.9
Catalina S63	3000	63	7.25	Standard	7.25	21.6	27.2	2	-2.6
Catalina S80	3000	77.4	7.25	Standard	7.25	25.8	31.6	4	-1.8
Catalina C80	3300	77.4	7.25	Standard	7.25	25.1	34.4	-0.2	-5.9
Catalina C100	3300	100	8	Standard	8	27.3	46.1	-0.4	-7.8

\*Catalina Cylinders are available in a variety of colors and finishes, but not all cylinders are available in all colors. Our Catalina cylinders are Nitrox ready up to 40%. Production batches could yield slightly different measurements. These charts are only a general guide only and are not intended as the manufacturers final specifications. Not responsible for typographical errors.

### Blue Steel Cylinders\*

Manufacturer & Nominal Capacity	Service pressure, psi	Final capacity, in cu. Ft. (+10%)	Cylinder Band Size	Manifold Crossbar size Blue Steel Manifolds	Outer diameter, in inches	Finish	Length without valve, in	Empty weight, lbs	Buoyancy Empty, lbs (w/valve)	Buoyancy Full, lbs (w/valve)
Faber LP-12	2400+10%	12	N/a	N/a	3.9	Triple	14	5.9	-0.63	-1.57
Faber FX-15	3442	2	N/a	N/a	3.94	Triple	14.7	6.6	-1.21	-2.42
Faber LP-19	2400 +10%	19	N/a	N/a	3.9	Triple	19.5	7.5	-0.27	-1.69
Faber FX-23	3442	3	N/a	N/a	3.94	Triple	19.5	8.6	-0.66	-2.64
Faber LP-45	2400 +10%	45	N/a	Short	5.5	Triple	23	17.6	0.57	-2.72
Faber FX 71	3442	72	7	Standard	6.73	Triple	21.26	24.7	-1.4	-6.97
Faber M71	3300	71	7	Standard	6.84	Triple	20.47	28.7	0.9	-4.35
Faber FX-80	3442	80	7.25	Standard	7.24	Triple	20.87	28.6	-1.74	-8.05
Faber M-80	3180 +10%	80	7.25	Standard	7.24	Triple	20.7	32.5	-6.58	-12.51
Faber LP-85	2400 +10%	85	7	Standard	7	Triple	26	31	-3.8	2.32
Faber LP-95	2400 +10%	95	8	Standard	8	Triple	23.8	37.2	1.69	-5.37
Faber FX-100	3442	100	7.25	Standard	7.24	Triple	25.39	34.3	-0.59	-8.41
Faber M-100	3180 +10%	100	7.25	Standard	7.24	Triple	24.21	38.7	-6.69	-14.11
Faber LP-108	2400 +10%	108	8	Standard	8	Triple	26	41	2.98	-5.02
Faber FX-117	3442	117	8	Standard	8	Triple	24.91	38.9	0.16	-9.12
Faber FX-120	3442	120	7.25	Standard	7.24	Triple	29.33	39.2	-0.65	-8.82
Faber M-120	3180 +10%	120	7.25	Standard	7.24	Triple	28.54	45.3	-6.53	-15.58
Faber LP-120	2400 +10%	120	8	Standard	8	Triple	29	45	4.07	-4.87
Faber FX-133	3442	133	8	Standard	8	Triple	26.78	42.7	1.45	-9.08
Faber FX-149	3442	149	8	Standard	8	Triple	29.53	46.9	2.35	-9.41

\*Specifications derived from Blue Steel. All sizes nominal and subject to change without notice. Production batches could yield slightly different height measurements. Always try to use same batch runs when doubling up cylinders. These charts are a general guide only and are not intended as the manufacturers final specification. Not responsible for typographical errors.