

200 bar/3000 psi Natural Gas DyneCell[®] Cylinders @ 15°C/59°F

SPECIFICATIONS

Model	Volume		Diameter		Length		Weight		Capacity		Gas Equivalent		Diesel Equivalent		Port
	litres w.c.	cu.in.	mm	in.	mm	in.	kg	lb	scf	scm	litres US Gal	litres US Gal			
V072	72	4,394	387	15.2	864	34.0	31	68	643	18.2	21.4	5.7	18.9	5.0	G5
V174	174	10,618	387	15.2	1,960	77.2	61	135	1,555	44.0	51.8	13.7	45.8	12.1	G5N
V260	260	15,866	387	15.2	2,800	110.2	91	201	2,323	65.8	77.4	20.4	68.4	18.1	G5N
W150	150	9,154	404	15.9	1,524	60.0	55	121	1,340	37.9	44.6	11.8	39.5	10.4	G5
W205	205	12,510	404	15.9	2,110	83.1	69	152	1,832	51.8	61.0	16.1	54.0	14.3	G5N
W292	290	17,697	404	15.9	2,880	113.4	94	207	2,591	73.3	86.3	22.8	76.3	20.2	G5N
W320	320	19,528	404	15.9	3,128	123.1	100	221	2,860	80.9	95.2	25.2	84.2	22.3	G5N

Maximum Fill Pressure: 3770 psi / 260 bar

Port Sizes:

N: Neck Mount
G5: Dual Port - 1.125-12 UN w/O-Ring
G8: Dual Port - 2.000-12 UN w/O-Ring

DyneCell cylinders have been approved by:

TUV, DRIRE, KHK, Bureau Veritas, Australian Work Cover Authorities, US Department of Transport, Transport Canada, Canadian Provinces.

Complying with standards:

ISO11439, NGV2, FMVSS304, CSA B51 Part 2, and Permits as appropriate.

Specific cylinder approvals for country of use and appropriate standard must be confirmed at the time of each order.

Custom cylinder lengths and special thread size configurations are available upon request with minimum order.

Approved pressure relief device must be used for fire protection.

Cylinder specifications are nominal values and are subject to change without notice.



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ISO 9001-2000 Quality System Certified by:
QS9000 Compliant transitioning to TS16949 in 2006.



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