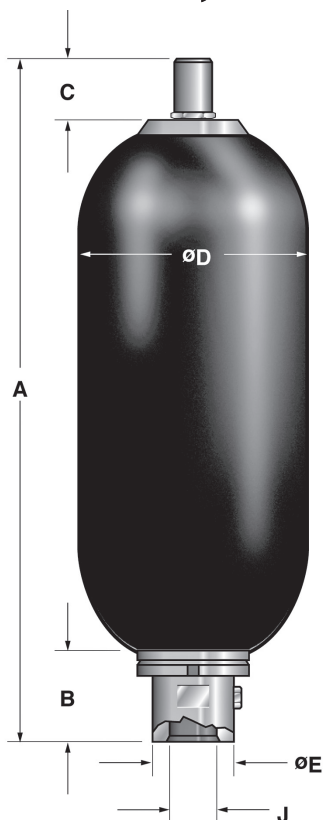


HYDAC Introduces Quad-Certified Accumulators

Our new quad-certified accumulators will meet the pressure vessel requirements of the United States, Canada, Australia, and the European Union.



- **Certification Cost Saving** – No additional certifications fees are added to the accumulator cost for the Quad-Certified unit.
- **Inventory Control** - One part number to order instead of four. Instead of buying four individual accumulators you now only need one. But if you only need just one certification, we can fill that requirement as well.
- **Short Lead Times** - Delivery out of our Bethlehem and Houston facilities is 2-4 weeks. You no longer need to wait for delivery lead times of 14-16 weeks from Europe.
- Standard products (4 to 54 liters) are available through our Quick Ship program.
- Customized accumulators are available. Lead times may vary depending on your requirements.
 - Sizes- 4 to 54 liter bottom repairable
 - Shell coatings available
 - Elastomers- Buna, LT Buna, ECO, FPM and Butyl
 - Fluid Ports – All threaded and flanged fluid ports
 - Maximum Working Pressure-
 - 10–54 liter
 - 330 bar (4785 psi) for PED
 - 262 bar (3800 psi) for ASME, CRN and AS1210
 - 4-6 liter
 - 210 bar (3000 psi)

SB 330...

Size (L)	Nom. Vol. (gal.)	Eff. Gas Vol. in ³ / (gal.)	Weight	A	B	C	ØD	ØE	Thread-J		Q gpm
									SAE	NPTF BSPP	
4	1	226 (0.98)	30 (14)	16.3 (415)	2.6 (66)	2.3 (58)	6.6 (168)	2.1 (53)	1 5/8-12 UN (SAE-20)	1 1/4"	160
6	1.5	340 (1.47)	33 (15)	20.5 (521)	2.6 (66)	2.3 (58)	6.6 (168)	2.1 (53)	1 5/8-12 UN (SAE-20)	1 1/4"	160
10	2.5	566 (2.45)	86 (39)	22.0 (559)	3.1 (80)	2.3 (58)	9.1 (231)	3.0 (76)	1 7/8-12 UN (SAE-24)	2"	240
20	5	1125 (4.87)	140 (63)	34.5 (876)	3.1 (80)	2.3 (58)	9.1 (231)	3.0 (76)	1 7/8-12 UN (SAE-24)	2"	240
32	10	2080 (9.00)	226 (102)	54.7 (1390)	3.1 (80)	2.3 (58)	9.1 (231)	3.0 (76)	1 7/8-12 UN (SAE-24)	2"	240
54	15	3205 (13.87)	330 (150)	78.3 (1990)	3.1 (80)	2.3 (58)	9.1 (231)	3.0 (76)	1 7/8-12 UN (SAE-24)	2"	240

Dimensions are for general information only, all critical dimensions should be verified. Dimensions are in inches/(mm) and lbs/(kg)