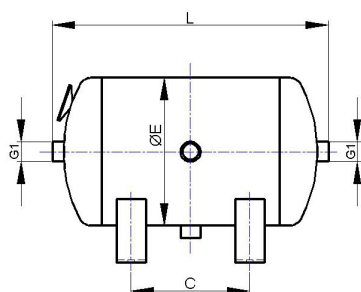


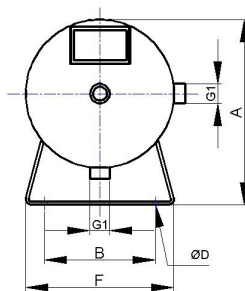
Compressed air tank Series DLBV



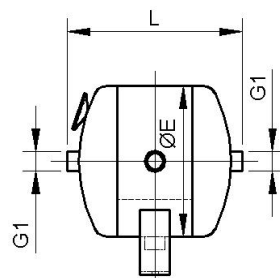
Design type	Buffer tank according to 2014/68 EU with drain ports
Materials	Housing Steel zinc-plated
Medium temperature	-20...+50°C
Mounting type	via 2 or 4 through bores in the brackets
Mounting position	horizontal or vertical (1 condensate connection each must be at the lowest point)
Storage medium	Compressed air, Argon, other media on request
Application range	Only as a buffer tank in such a way that the tank is connected to the pressure generator without shut-off capability. Otherwise, a safety valve must be provided.
Permissible operating pressure	15bar



DLB10/20



DLB05



Contents [Litre]	A	B	C	D	E	F	L	G1	Weight [approx. kg]	Type
5	250	150	-	8,5	200	200	232	G1/2"	4,3	DLB05V15
10	250	150	160	8,5	200	200	372	G1/2"	7,0	DLB10V15
20	250	150	400	8,5	200	200	732	G1/2"	11,4	DLB20V15

Illustrations non-binding

Design, dimensional and material changes reserved

Pneumatics / Hoses, Tubes, Manometer and accessories / Compressed air tank / Compressed air tank Series DLBV

Version 7

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Open series online

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