

LASS type Accumulator with exchangeable bladder

Technical data

Operating pressure:
LASS 0.75>5 max 500 bar

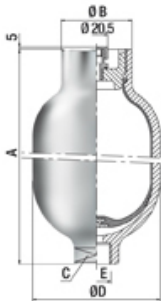
Gas filling (nitrogen only): max. 90% of min. operating pressure
Admissible pressure ratio: max. $\leq 6/1$
Operating temperature: -40 +150°C (Compatible with the temperatures admitted for the diaphragms)
Mounting: horizontal or vertical with gas valve upwards

Standard construction characteristics

Material of body:
LASS 0.75>5 carbon steel

Bladder: according to fluid
Gas connection valve: 5/8"UNF version 1
Painting: anti-rust primer
Test: on request

LASS 0.75>5



Type	Nominal volume cm ³	Pressure			P.F.C.		Gas valve	Dimensions mm				Weight kg
		max bar	Stainless steel	Carbon steel	Duplex steel	E			A	ØB	C	
LASS 0.75	750	145	250	270	3/4"NPT	M18x1,5	5/8"UNF	192	65	41	118	4.35
LASS 1	1000	145	250	270	3/4"NPT	M18x1,5	5/8"UNF	210	65	41	118	5
LASS 02-Jan	1500	145	250	270	3/4"NPT	M18x1,5	5/8"UNF	292	65	41	118	6.76
LASS 3	3000	145	250	270	3/4"NPT	3/4" GAS	5/8"UNF	485	65	41	118	10.5
LASS 4	4000	145	250	270	1"NPT	3/4" GAS	5/8"UNF	370	90	60	168.5	14.5
LASS 5	5000	145	250	270	1"NPT	3/4" GAS	5/8"UNF	420	90	60	168.5	15.5