

Accumulator 075210SS with exchangeable diaphragm

Technical data

Operating pressure: max. 210 bar
Gas filling (nitrogen only): max. 90% of min. operating pressure

Admissible pressure

ratio:

max. ≤6/1

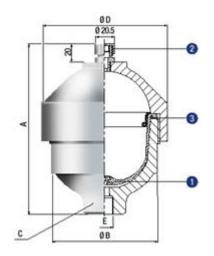
Operating temperature: -20 +80°C

Mounting: vertical/horizontal

Standard construction characteristics

Material of body: forged steel
Diaphragm: NBR
Gas connection valve: M28x1.5
Painting: anti-rust primer

Test: on request



Dimensions

Туре		Pressure	P.F.C.	Gas valve	Α	øΒ	С	øD	Weight
	cm³	max bar	E		mm				kg
LAV 0.75	750	210	M18x1.5	M28x1.5	190	115	41	137	5.6

The number of cycles is inversely proportional with the increase of the pressure relationship.



PIJTTERSEN

Pijttersen B.V. KVK: 01013855 Stavangerweg 14A BIC: ABNANL2A 9723 JC Groningen IBAN: NL56ABNA0482164727

Tel.: +31 (0)508-200963 E-Mail: info@pijttersen.nl / info@catpumps.nl BTW: NL002166811B01 Internet: www.pijttersen.nl / www.catpumps.nl