

Properties	
Design	Vertical installation position, gas side top
Operating pressure	max. 350 bar
Temp. range	Standard version -15 °C to +80 °C
Material	Bladder: NBR standard version





## Note

Gas charge pressure p0 – between 0.9 p1 and 0.25 p2 (p1 = min. system pressure, p2 = max. system pressure) CE label for all bladder accumulators Repair kits, see HK BLAK REPKIT

## **Ordering information**

The accumulators will be delivered uncharged from stock. N2-chargings according to customer requirements arise separate costs.

Item											
Identification	Gas volume I	p max. (bar)	A (mm)	B (mm)	C (mm)	Ø D (mm)	Ø d (mm)	E (mm)	F	Ø G (mm)	Weight (kg)
HK BLAK 1.0 350 114	1,0	350	334	216	54	114	35	64	G 1.1/4"	53	7,0
HK BLAK 2.5 350 114	2,5	350	533	415	54	114	35	64	G 1.1/4"	53	10,0
HK BLAK 4.0 350 114	4,0	350	420	302	54	168	35	64	G 1.1/4"	53	16,5
HK BLAK 5.0 350 114	5,0	350	882	764	54	114	35	64	G 1.1/4"	53	17,0
HK BLAK 6.0 350 114	6,0	350	546	428	54	168	35	64	G 1.1/4"	53	20,0
HK BLAK 10.0 350 2	10,0	350	811	693	54	168	35	64	G 1.1/4"	53	28,0
HK BLAK 10.0 330 K2	10,0	330	571	415	54	220	35	102	G 2"	76	32,0
HK BLAK 20.0 330 2	20,0	330	881	725	54	220	35	102	G 2"	76	53,0
HK BLAK 32.0 330 2	32,0	330	1406	1250	54	220	35	102	G 2"	76	85,0
HK BLAK 50.0 330 2	50,0	330	1921	1765	54	220	35	102	G 2"	76	123,0

pmax = max. working pressure

Accessories		
HK SAB M	Safety and isolation block with manual relief	
HK CD	Accumulator clamp	
HK CE	Accumulator clamp	
HK KONS	Console for bladder accumulators	
HK AS	Accumulator adapters for safety and isolation block	
HK ADA S	Measuring adapter for pressure accumulator	

Spare parts	
HK BLAK REPKIT	Repair kit for bladder accumulator