



MODEL CODE

SERIES

D=Piston Accumulators

MAX WORKING PRESSURE(bar)

150=150bar=PISTON DIAMETER 100mm
260=260bar

MATERIAL OF SEALS

S=NBR/PU
Q=NBR/PTFE compound
V=FKM/PTFE compound

PISTON DIAMETER

04=40mm **05**=50mm
08=80mm **10**=100mm

CERTIFICATE CODE

U=PED 2014/68/EU

NOMINAL VOLUME(LITRE)

002=0.02L **005**=0.05L **01**=0.1L **02**=0.2L
03=0.3L **05**=0.5L **07**=0.7L **10**=1L
15=1.5L **20**=2L **25**=2.5L **30**=3L

FLUID CONNECTION

S=Standard

GAS SIDE CONNECTION

S=Standard

PRE-CHARGE PRESSURE (bar)

000=0bar
030=30bar

D 260 - Q - 08 - U - 10 - S S - 000

SPECIAL SIZES AND SPECIAL VERSIONS ON REQUEST.

DIMENSION

LITRE	L	ØC	ØD	E	F	P.C.D
0.02	96	50	40	G 3/8	Ø 6.1	30
0.05	120	50	40	G 3/8	Ø 6.1	30
0.1	160	50	40	G 3/8	Ø 6.1	30
0.2	240	50	40	G 3/8	Ø 6.1	30
0.3	320	50	40	G 3/8	Ø 6.1	30
0.5	480	50	40	G 3/8	Ø 6.1	30
0.1	141	60	50	G 3/8	Ø 6.1	40
0.2	192	60	50	G 3/8	Ø 6.1	40
0.3	243	60	50	G 3/8	Ø 6.1	40
0.5	345	60	50	G 3/8	Ø 6.1	40
0.7	447	60	50	G 3/8	Ø 6.1	40
1	600	60	50	G 3/8	Ø 6.1	40
0.3	170	95	80	G 1/2	Ø 8.1	65
0.5	210	95	80	G 1/2	Ø 8.1	65
0.7	250	95	80	G 1/2	Ø 8.1	65
1	310	95	80	G 1/2	Ø 8.1	65
1.5	410	95	80	G 1/2	Ø 8.1	65
2	510	95	80	G 1/2	Ø 8.1	65
0.5	177	114	100	G 1/2	Ø 8.1	85
1	241	114	100	G 1/2	Ø 8.1	85
1.5	305	114	100	G 1/2	Ø 8.1	85
2	369	114	100	G 1/2	Ø 8.1	85
2.5	433	114	100	G 1/2	Ø 8.1	85
3	497	114	100	G 1/2	Ø 8.1	85

TECHNICAL DATA

Operating pressure : Max.260bar
 Operating temperature : NBR -30°C to +80°C
 Mounting type : any position
 Note : Piston diameter 100mm only limited to pressure 150 bar

STANDARD CONSTRUCTION CHARACTERISTICS

Gas connection valve : 5/8"-18UNF
 Painting : anti-rust primer
 Test : standard factory tested
 Piston speed : standard 0.5m/s

STANDARD CONSTRUCTION CHARACTERISTICS

- D260 series is ideal for light applications.
- Excellent dynamic sealing performance can continue to maintain low friction operation.
- Excellent extrusion resistance.
- Preferred option for media separation, such as fluid and gas.
- High cost performance.

特點和優勢

- D260 系列非常適合輕型應用。
- 卓越的動態密封性能可持續保持低摩擦運行。
- 出色的抗擠壓性。
- 介質分離的首選選項，例如液體和氣體。
- 高性價比。