

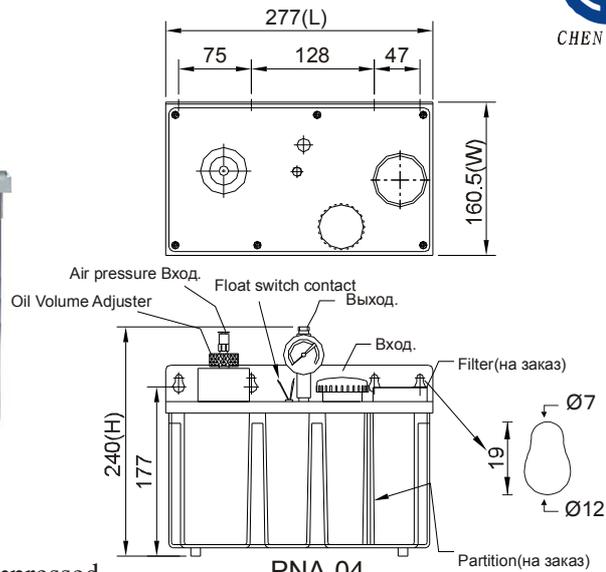
PNA резистивная, PNB импульсная пневматические станции смазки



PNA-04



PNB-01



PNA-04
Type стандарт Externals

Описание

- 1.PNA and PNB type pneumatic lubricators are actuated by compressed air, and the pressure of lubricator is controlled by input air pressure.
- 2.PNA type is resistance type, which doesn't have pressure-relief device and the выходн. volume is 0~8cc/stroke adjustable. Turn the adjuster clockwise, and the volume increases; turn it anti-clockwise, and the volume decreases.
- 3.PNA type can work with many kinds of open distributors, such as straight adapters, proportion adapters, A type, B type, AE type, and AB type distributors.
- 4.PNB type has pressure-relief device, and the выходн. volume is fixed. PNB type needs to work with volume distributors.
- 5.PNA and PNB type have float switch that can detect the oil volume. It will have an automatic signal when the oil level is lower than the minimum.
- 6.манометр and pressure switch could be added on request for checking if the pressure is normal.
- 7.Reservoir 3L and above could be added partition and filter on request.

Application of Machines Equipment

Pneumatic lubricator has Малый выходн. volume, usually used for knitting and bending machines.

Модель	Dis. Volume	Input Air Pressure	Output Pressure	выходн. Отв.	Air Pressure Вход.	Oil вязкость
PNA Resistance Type	0~8 cc/stroke (Adjustable)	4 kgf/cm ²	14 kgf/cm ²	Ø4 or Ø6	Ø 4or Ø 6 Air Quick Joint Вход. M5	10-220cSt@40°C
		5 kgf/cm ²	18 kgf/cm ²			
		6 kgf/cm ²	23 kgf/cm ²			
		7 kgf/cm ²	28 kgf/cm ²			
		8 kgf/cm ²	33 kgf/cm ²			
PNB Pressure- Relief Type	8 cc/stroke	4 kgf/cm ²	14 kgf/cm ²	Ø4 or Ø6	Ø4 PT1/8 or Ø6 PT1/8 Air Quick Joint	10-220cSt@40°C
		5 kgf/cm ²	18 kgf/cm ²			
		6 kgf/cm ²	23 kgf/cm ²			
		7 kgf/cm ²	28 kgf/cm ²			
		8 kgf/cm ²	33 kgf/cm ²			

Модель	Бак код	Бак Матер.	вместим. Литры	Креп.отв. расстояние(мм)	длина (мм)	Ширина (мм)	Высот. (мм)	Масса (kg)
PNA PNB	01	Пласт.	2L	144	168	117.5	226	1.88
	02	аллюм	2L	200	217	148	212	2.85
	03	Пласт.	3L	170	204	161.5	221	2.50
	04	Пласт.	4L	250	277	160.5	240	3.40
	05	аллюм	4L	280	299	162	230	4.35
	08	сталь	8L	338	355	208	253	7.20

Усл.обознач.:

PN A

01

1

0

※

Модель
A:Resistance Type
B:Pressure-
Relief Type

Объем бака(Матер.)
01:2L (Пласт.)
02:2L (аллюм)
03:3L (Пласт.)
04:4L (Пласт.)
05:4L (аллюм)
08:8L (сталь)

выходн. Отв.
0: Ø4
1: Ø6
2: Ø4 (С манометром)
3: Ø6 (С манометром)

Air Quick Joint
0: Ø4
1: Ø6

Доп.детали
※C:Reservoir 2.5L above
could be added filter
(40µ) on request.
※P:Add a pressure switch
※D:Add a partition

PNA Resistance Type, PNB Pressure-Relief Type Pneumatic Lubricators