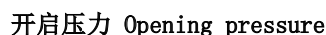


LGYYS-08-G1/4



管式液压锁
Plate Hydraulic Lock
LGYYS-10-G1/2



工作过程描述:

Description of the process:

此阀使用时,C1口到V1和C2口到V2均不通。当V1口或V2口有足够压力时,C1到V1通,或C2到V2通。此阀控制比为3 : 1,即V1口或V2口压力达到C1口或C2口负载压力的1/3时,允许液流从C1到V1或C2到V2流动。

When this valve is used, C1 port to V1 and C2 port to V2 are not open. When V1 port or V2 port has enough pressure, C1 flows to V1, or C2 flows to V2.

The valve control ratio is 3:1, that is, when the pressure of V1 or V2 reaches 1/3 of the load pressure of C1 or C2, the flow of liquid from C1 to V1 or C2 to V2 is allowed.

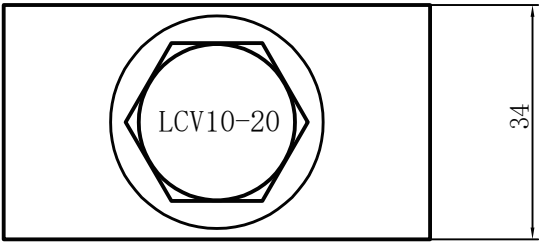
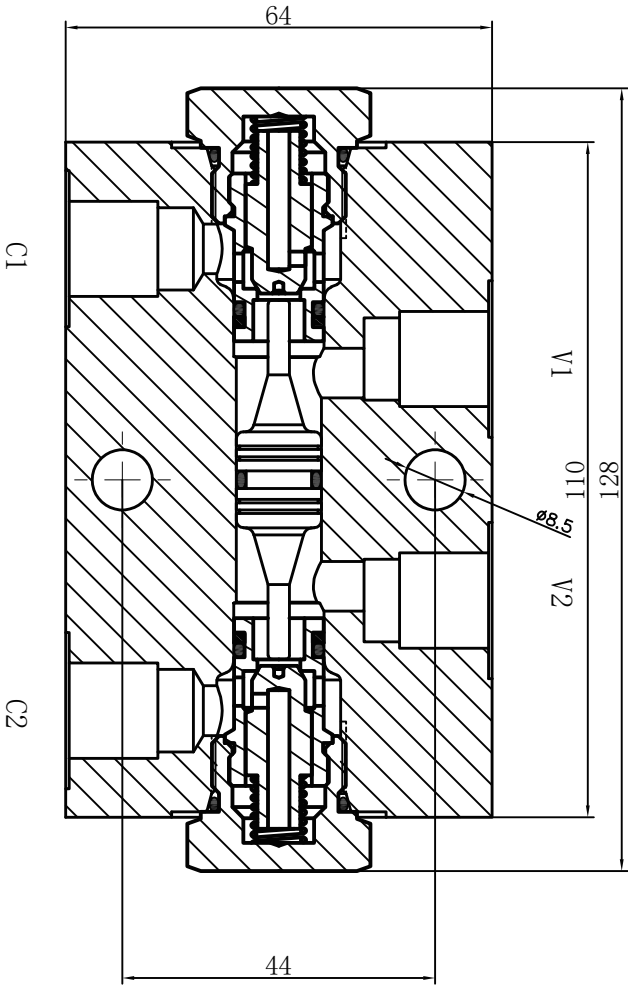
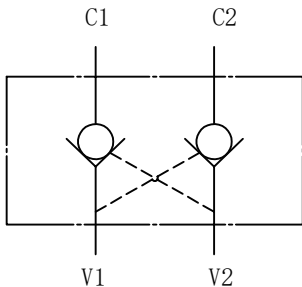
技术参数:

Specifications:

最高工作压力	
Max. Working Pressure	210bar
可通过最大流量	
Flow Max	50L/min
内泄漏量	
Internal Leakage	≤ 0.3ml/min at210bar
过滤精度	
Filtration Of Oil	20um or better
使用温度	
Temperature	-20~+80℃ (丁腈橡胶)

机能符号:(液压锁)

Symbol:(Hydraulic lock)



LGYYS-10-G*/*-05						
隆而法液压 Longerfa Hydraulic	管式液 压锁 Tubular Hydraulic Lock	型号 Model	油口大小 Oil port size G3/8 -3F G1/2 -4F	密封材料 Seals		
				N 丁腈橡胶 Buna (Std.)		
				V 氟橡胶 Fluorocarbon		
				开启压力 Opening pressure		
				05	1.5bar	
				10	2.5bar	
				20	5.0bar	