



Technical requirement

1. Preset pressure of relief valve: 3.5MPa, maximum working pressure: 21MPa
2. Rated flow: 15L/min
3. Solenoid valve working voltage: DC24V±15%; Power: 15W
4. Accumulator: 0.32L; Precharge pressure 10bar
5. Filtration accuracy: 10μ, oil NAS9 below: 3 to 6 months to replace a filter element
6. Electronic connector: DJ7021-1.5-10
7. Oil port size: ACC, T for G3/8EO (O-ring seal); M is G1/4ED(flat seal), other oil ports are: G1/4EO (O-ring seal)

9	700700007	plug M10X1	1					
8	300500102	manifold	1	aluminum alloy 6061-T6				
7	700500122	check valve LCV-08-B-03	1				Ketai	

6	700700031	plug M8X1ED	4						
5	711350122	solenoid valve DASV08-30-0N-20C1(Wide voltage)	2					Huayi Fine Machine	
4	700500079	differential relief valve PV08-22A-0-N-13	1						
3	700200013	O-ring OR13.8X2.4	1	NBR					
2	700500002	energy accumulator GXQ-A-032/10	1					Fenghua	
1	700500110	filter PFE-025	1					CLEAN	
Serial number		Code name	name	quantity	material	Single weight		Total weight	Remark
General assembly drawing						Ningbo Flag-up Hydraulic flag-up			
mark						Wheel-dug integrator(rhino)			
designer	number	changed file number	signature	date		pattern mark	weight	proportion	
inspector								1:2	
craft									
standard			date	2022.09.03	version	IV	visual angle		811300096