



Specifications

1. Design and manufacture according to IEC60534.
2. Inspection and test according to IEC60534.4.
3. Flange standard ANSI B16.5-1996.
4. Structure length according to IEC60534.

13	ZHB-34	Pneumatic diaphragm		Finished		
12	4"ZJHM600Lb-10	Pressed nut		316 S.S		
11	4"ZJHM600Lb-09	Suffing		PTFE		
10	4"ZJHM600Lb-08	Stuffing pad		316 S.S		
9	GB/T898-88	Donble head stud		A193 B8		
8	GB/T6175-2000	Nut		A194 8		
7	4"ZJHM600Lb-07	Valve cover		CF8M		
6	4"ZJHM600Lb-06	Gasket		Metal windring gasket		
5	4"ZJHM600Lb-05	Valve Stem		316 S.S		
4	4"ZJHM600Lb-04	Valve Trim		316 S.S+13%Cr FULL STELLITE		
3	4"ZJHM600Lb-03	Gasker		Metal windring gasket		
2	4"ZJHM600Lb-02	Cage		316 S.S+13%Cr FULL STELLITE		
1	4"ZJHM600Lb-01	Body		CF8M		
NO.	ITEM	NAME	QTY.	MATERIAL	Weight	Mark
				ASSEMBLY-DRAWING		
						CONTROL-VALVE
						4"ZJHM-600LB-MX