



- Operating pressure : 16 kgf/cm<sup>2</sup> / 20 kgf/cm<sup>2</sup>
- Maximum operating pressure : 32 kgf/cm<sup>2</sup>
- Maximum operating temperature : 100°C
- Air charging pressure : 4.0 ~ 7.5 kgf/cm<sup>2</sup>
- Connection : Flanged end JIS 10K / 20K
- Application : Water system, Fire Fighting system

No.	Part	Material	Remark
1	Air inlet	Brass	Cr Coating
2	Cap	SS 400	
3	Air Bag	EPDM	
4	Body	Cast Iron	
5	Middle	SS 400	
6	Flange	SS 400	KS B 1503

➤ Features:

Instead of using the air bladder made of rubber to suppress the occurrence of impact pressure, WHA6000 are used which guarantees semi-permanent life span. This product can be used even under high pump pressure, and can sanitarly and safely be used in the water supply pump. Body is made of 4~8 inch cast iron. As air pressure may vary according to the purpose and projects of users, this product can be made to order. Quality is assured as the volume appropriateness and reliability have been proven through 100,000 cycle tests.

➤ Product specifications:

TYPE	SIZE		H	A	ØD(mm)
	mm	Inch			
WHA-6040	40A	1.1/2"	190	124	61
WHA-6050	50A	2"			
WHA-6065	65A	2.1/2"	200	150	77.1
WHA-6080	80A	3"	220		90
WHA-6100	100A	4"	230		115.4
WHA-6125	125A	5"	255	176	141.2
WHA-6150	150A	6"	265		
WHA-6200	200A	8"	290	226	166.2