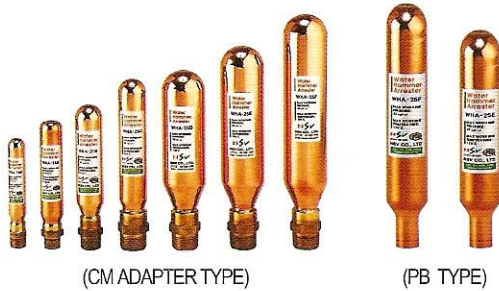


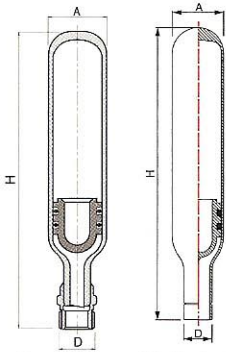
SHOCK (WATER HAMMER ARRESTER)

WHA-1000 series



(CM ADAPTER TYPE)

(PB TYPE)



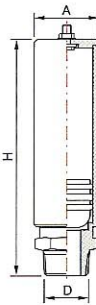
TYPE	DIMENSION(mm)			Weight (kg)	AIR VOLUME (cc)	FIXTURE CAPACITY UNIT
	H	A	D			
WHA - 1015M	134	20A(22.22)	15	0.2	40	1-3
WHA - 1015MPB	-		0.1			
WHA - 1015A	160	25A(28.58)	15	0.2	70	1-11
WHA - 1015APB	164		0.2			
WHA - 1020B	180	32A(34.92)	20	0.3	110	12-32
WHA - 1025C	220	32A(34.92)	25	0.4	150	33-60
WHA - 1025D	230	50A(53.98)	25	0.7	320	61-113
WHA - 1025E	260	50A(53.98)	25	0.8	390	114-154
WHA - 1025F	300	50A(53.98)	25	0.9	470	155-330

■ Operating pressure:10kgf/cm² ■ Maximum operating pressure:32kgf/cm² ■ Maximum operating temperature:120°C

WHA-3000 series



(ADAPTER TYPE)



TYPE	DIMENSION(mm)			Weight (kg)	AIR VOLUME (cc)	FIXTURE CAPACITY UNIT
	H	A	D			
WHA - 3015A	163	34	15	0.4	70	1-11
WHA - 3020B	180	38	20	0.5	110	12-32
WHA - 3025C	226	38	25	0.7	150	33-60
WHA - 3025D	224	60	25	1.1	320	61-113
WHA - 3025E	252	60	25	1.2	390	114-154
WHA - 3025F	294	60	25	1.3	470	155-330

WHA (WATER HAMMER ARRESTER)

WHA-2000 series



(FLANGE TYPE)

WHA-4000 series

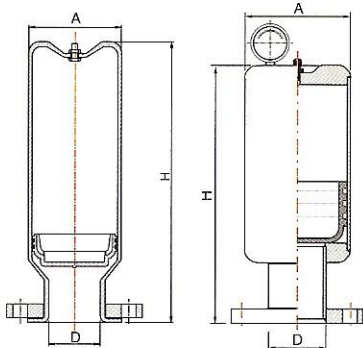


(FLANGE TYPE)



WHA-5000 series

WHA-5000series is specially produced to absorb water hammer by direct installation on vertical or horizontal pipes which are near from facilities(Ring type's piston and check valve are inside)



TYPE	DIMENSION(mm)			Weight (kg)	AIR VOLUME (cc)	ØD (mm)	Standard (mm)
	H	A	D				
WHA - 2040	245	79.38	40	7.5	1.1	40	40A
WHA - 2050	265	79.38	50	8.0	1.2	50	50A
WHA - 2065	260	104.78	65	9.2	2.1	65	65A
WHA - 2080	285	104.78	80	9.6	2.4	80	80A
WHA - 2100	320	130.18	100	13.2	3.4	100	100A
WHA - 2125	330	155.58	125	15.0	4.6	125	125A
WHA - 2150	370	155.58	150	16.8	5.2	150	150A
WHA - 2200	450	155.58	200	17.3	7.0	150	200A
WHA - 4040	340	139.8	40	12.0	3.0	50	40A
WHA - 4050	360	139.8	50	13.5	3.5	50	50A
WHA - 4065	380	139.8	65	15.0	5.0	50	65A
WHA - 4080	400	165.2	80	18.0	6.0	80	80A
WHA - 4100	430	165.2	100	22.0	10.0	80	100A
WHA - 4125	460	165.2	125	25.0	11.0	80	125A
WHA - 4150	500	165.2	150	28.0	12.0	80	150A

■ Operating pressure:10kgf/cm²/20kgf/cm² ■ Maximum operating pressure:32kgf/cm² ■ Maximum operating temperature:120°C

新法機械有限公司
NEW WAY ENGINEERING CO., LTD.
 香港九龍新蒲崗六合街8號六合工業大廈22字樓F座
 FLAT F, 22/F., LUK HOP INDUSTRIAL BUILDING,
 8 LUK HOP STREET, SAN PO KONG, KOWLOON, H.K.
 Tel : 2325 6892, 2325 7196 Fax No.: (852) 2322 1768
 E-mail : info@newway.com.hk