

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

## GB MARINE GLOBE VALVE

# Marine Cast Steel Overboard Stop Check Valve GB/T1853-2008 Type A/AS

ISO9001 Supplier

Class Certificate

Export Supply

Marine Cast Steel Overboard Stop Check Valves are used as the ship side valve in the marine sea water and fresh water pipe system. Design Standard: GB/T1853-2008 Test Standard: GB/T600 Flange size as per G...



### Key Highlights

Category	GB Marine Globe Valve
Standard	GB
Material	Cast Steel
Weight / Size	GB/T600 Flange size as per GB/T569 or GB/T2501 Technical Data:
Certificate	CCS, BV, ABS, GL, LR, DNV, NK, RINA, KR, IRS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

### Technical Specifications

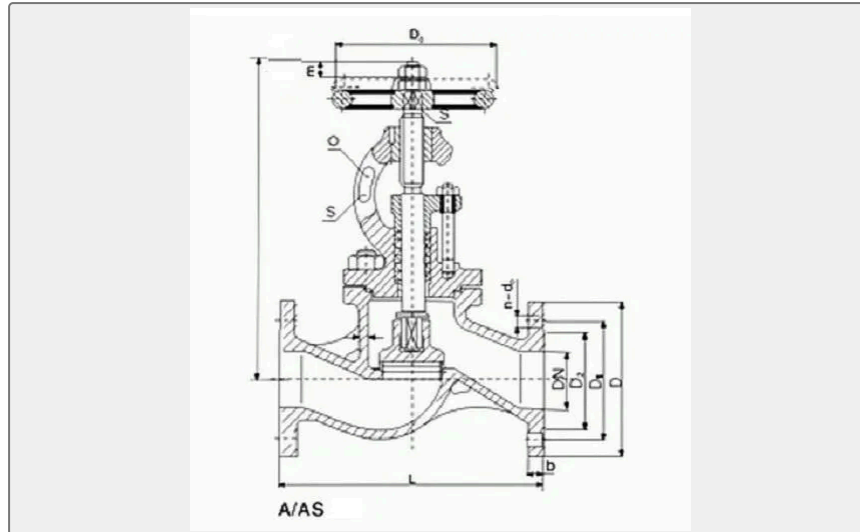
Category	GB Marine Globe Valve	Model / SKU	Marine-Cast-Steel-Overboard-Stop-Check-Valve-GB-T1853-2008-Type-A-AS
Standard	GB	Material	Cast Steel
Weight / Size	GB/T600 Flange size as per GB/T569 or GB/T2501 Technical Data:	Certificate	CCS, BV, ABS, GL, LR, DNV, NK, RINA, KR, IRS
Warranty	12 Months unless specified otherwise	Origin	China

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- China Marine Cast Steel Overboard Stop Check Valve GB/T1853-2008 Type A/AS:
- Main Parts & Material:
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 0.046898s

# China Marine Cast Steel Overboard Stop Check Valve GB/T1853-2008 Type A/AS:



Marine Cast Steel Overboard Stop Check Valves are used as the ship side valve in the marine sea water and fresh water pipe system.

Design Standard: GB/T1853-2008

Test Standard: GB/T600

Flange size as per GB/T569 or GB/T2501

## Technical Data:

Type	Nominal Pressure(Mpa)	Nominal Diameter(mm)	Applicable Medium
A,B (as per GB/T569)	0.6	40~350	sea water, fresh water
AS,BS(as per GB/T2501)			

## Main Parts & Material:

Body-Cast Steel

Bonnet-Cast Steel

Disc-Bronze or Stainless Steel

Seat-Bronze or Stainless Steel

Stem-Bronze or Stainless Steel

## Main Size List(mm):

DN (mm)	Structure Dimension					Thick ss t	Flange					Bolt		hand wheel		Lift Range m≈	Weight(kg)	
	A		B				D	D1	D2	d 0	b	n	Th.	D0	S		A	B
	H	L	H	L	L1													



40	300	20 0	326	90	90	6	12 5	93	74	1 5	1 3	6	M1 4	120	11	12	7.8	7.5
50	218	23 0	383	95	95	7	13 5	10 3	84	1 5	1 3	6	M1 4	140	12	15	10.8	10.7
65	348	29 0	430	11 5	11 5	7	15 5	12 3	10 4	1 5	1 4	6	M1 4	140	12	19	16.3	15.9
80	390	31 0	474	12 5	12 5	7	17 0	13 8	11 8	1 5	1 4	8	M1 4	160	14	23	21.6	21
100	414	35 0	498	15 0	13 5	8	19 0	15 8	13 8	1 5	1 4	8	M1 4	180	14	28	29.7	27.6
125	466	40 0	561	17 5	15 5	8	21 5	18 3	16 4	1 6	1 4	1 0	M1 4	200	17	35	39.5	39
150	528	48 0	616	18 0	16 0	9	24 0	20 8	19 0	1 6	1 4	1 2	M1 4	200	17	42	54.8	49.2
200	736	60 0	829	21 5	21 5	10	29 5	26 4	24 7	1 6	1 5	1 2	M1 4	280	22	55	89	70
250	858	73 0	986	25 0	25 0	11	36 5	32 7	30 6	1 8	1 6	1 4	M1 6	320	27	65	139. 4	117. 5
300	101 5	85 0	116 0	30 0	30 0	12	43 0	38 6	36 0	2 2	1 9	1 4	M2 0	400	27	80	192. 6	170. 8
350	106 5	98 0	121 0	32 0	32 0	12	48 0	43 6	41 0	2 2	2 8	1 6	M2 0	450	32	100	230. 9	220. 4

DN (mm)	Structure Dimension					Thickne ss t	Flange					Bolt		hand wheel		Lift Range m≈	Weight(kg)	
	AS		BS				D	D1	D2	d 0	b	n	Th.	D0	S		AS	BS
	H	L	H	L	L1													
40	300	20 0	326	11 5	11 5	6	13 0	10 0	80	1 4	1 6	4	M1 2	120	11	12	8.2	7.9
50	218	23 0	383	12 5	12 5	7	14 0	11 0	90	1 4	1 6	4	M1 2	140	12	15	12.8	11.6
65	348	29 0	430	14 5	14 5	7	16 0	13 0	11 0	1 4	1 6	4	M1 2	140	12	19	19.5	18.6
80	390	31 0	474	15 5	15 5	7	19 0	15 0	12 8	1 8	1 8	4	M1 6	160	14	23	24.9	23.8
100	414	35 0	498	17 5	17 5	8	21 0	17 0	14 8	1 8	1 8	4	M1 6	180	14	28	32.6 5	30.7
125	466	40 0	561	20 0	20 0	8	24 0	20 0	17 8	1 8	2 0	8	M1 6	200	17	35	45.8	44.7
150	528	48 0	616	22 5	22 5	9	26 5	22 5	20 2	1 8	2 0	8	M1 6	200	17	42	59.8	54.9

200	736	60 0	829	27 5	27 5	10	32 0	28 0	25 8	1 8	2 2	8	M1 6	280	22	55	97.1	78.3
250	858	73 0	986	32 5	32 5	11	37 5	33 5	31 6	1 8	2 4	1 2	M1 6	320	27	65	148. 4	126. 6
300	101 5	85 0	116 0	37 5	37 5	12	44 0	39 5	36 5	2 2	2 4	1 2	M2 0	400	27	80	201. 7	179. 2
350	106 5	98 0	121 0	42 5	42 5	12	49 0	44 5	41 5	2 2	2 4	1 2	M2 0	450	32	100	239. 9	229. 6