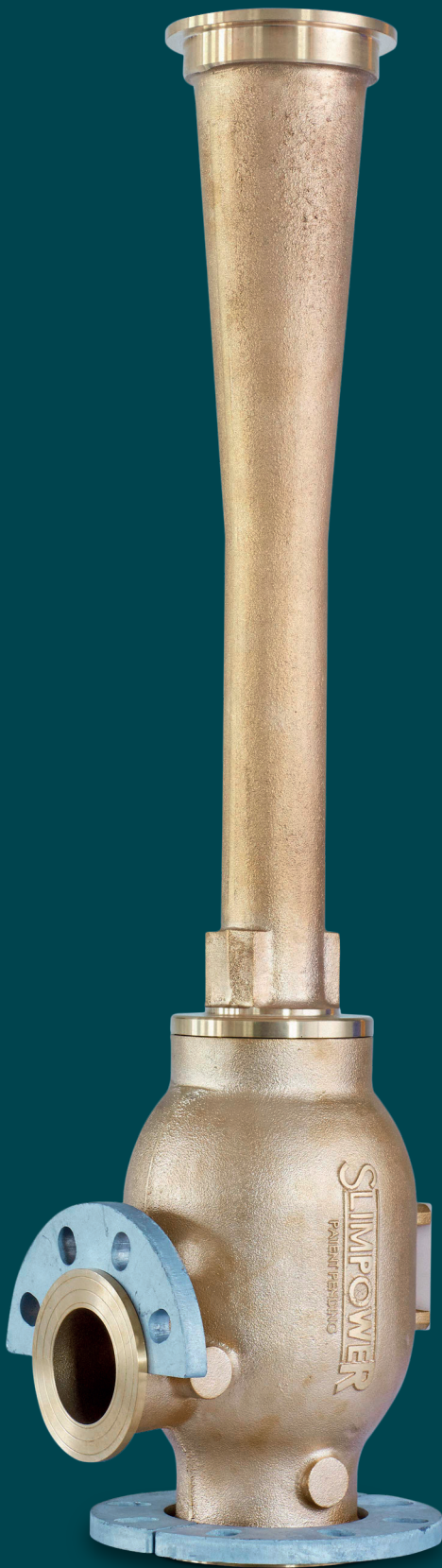


Ejector Product Range

Applications

- BALLAST WATER
- ANCHOR CHAINS
- OIL RESIDUES
- FILTER SANDS
- BILGE WATER
- HARMFUL GASES



Ejector Standard Range

Maximum capacity [m³/h]

A-type (In-line)

	3 [mWc]	5 [mWc]	7 [mWc]
25-50-40*	7,5	6	4
25-50-50**	12	8,5	7
40-70-70**	30	25	20
50-80-80	50	40	30
50-80-100	80	65	50
70-100-100	80	65	50
70-100-125	160	135	100
100-125-125	160	135	100
100-125-150	200	160	125
125-150-150	200	160	125
125-150-200	340	285	215
150-200-200	500	430	325
200-200-200	500	430	325
150-200-250	500	430	325
200-200-250	500	430	325
200-250-250	575	470	350
250-250-250	575	470	350
200-250-300	800	650	500
250-250-300	800	650	500
250-300-350	1300	1100	825
300-300-350	1300	1100	825
300-300-400	1300	1100	825
300-300-450	1300	1100	825

B-type

25-32-32*	10	7	5
25-40-50	20	17	12
40-50-80	30	30	30
50-80-100	85	70	55
70-100-125	110	95	70
100-125-150	165	140	105

S-type

40-70-70S*	40	32	25
50-80-80S	60	50	35
70-100-125S	120	95	70

*Threaded connections

**Threaded or flanged connections



Maximum capacity [m³/h]

T-type

25-50-50T	9
40-70-70T	27

Priming ejectors

½" Priming*	21
¾" Priming*	48
1" Priming*	93

BV-type

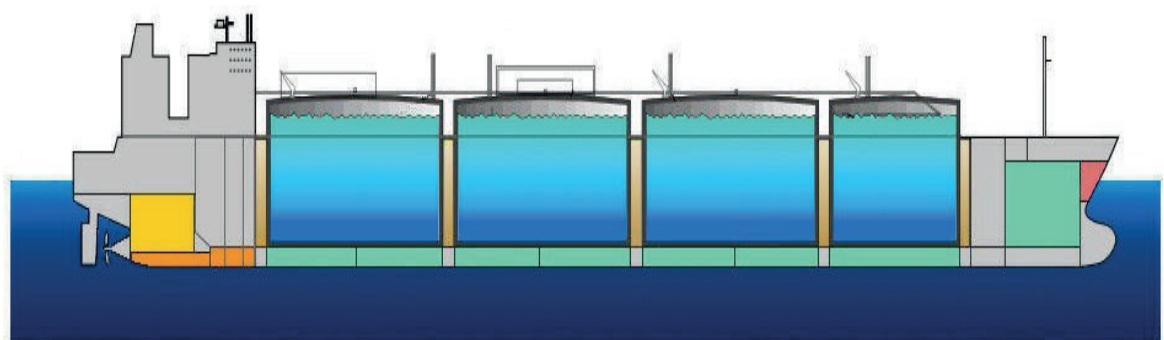
25-32-70BV*	42
40-50-80BV	84
50-80-100BV	200

V-type

50-100-100	820
50-125-125	1100
65-200-200	2900

*Threaded connections

	BALLAST TANKS
	BILGES
	CARGO
	CHAIN LOCKER
	ENGINE



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