

Suction Strainers

Available are suction strainers with and without non-return valve and drain arrangement. We recommend generally suction strainers with non-return valve and drain arrangement in order to prevent discontinuities in the liquid column when the suction process is interrupted and makes it possible to fill the suction pipe run. Pulling the rope of the drain arrangement causes the check valve to open and to drain the suction hose.

Suction strainers with non-return valve and drain arrangement



2200

Storz System Connection or thread



2201

Nominal size	Outlet Storz / thread	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Ident.No.	Remarks
45	C	155	130	130	1,000	40101333	DIN 14 362
45	G 2 A	130	130	130	0,700	60131333	
65	B	208	184	184	2,300	30159333	DIN 14 362
65	G 2½ A	185	184	184	1,900	60022733	
65	65	208	184	184	2,200	60133533	
100	A	235	232	232	5,000	20101333	DIN 14 362 ¹⁾
100	G 4	222	232	232	4,000	60185033	¹⁾
100	G 4½ A	210	232	210	4,000	60022633	¹⁾
100	A	235	272	232	5,200	20089633	DIN 14 362 ¹⁾ , style 2201 with folding handles
125	125	310	282	282	7,800	20101633	
125	G 5 A	285	282	282	6,570	60158433	
125	125	310	282	282	5,140	60181333	with folding handles
150	150	385	316	316	12,350	20122733	3 lugs
150	G 6	370	316	316	12,300	20102133	3 lugs
150	150	385	316	316	12,500	60404533	3 lugs, with folding handles

