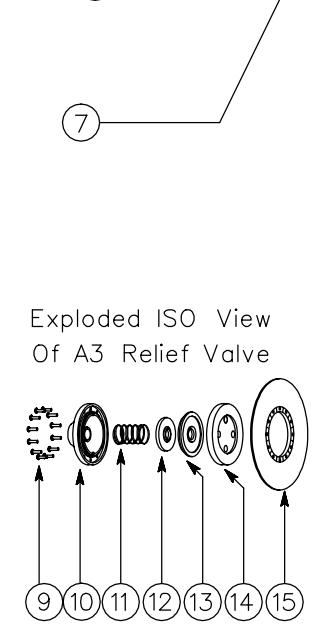
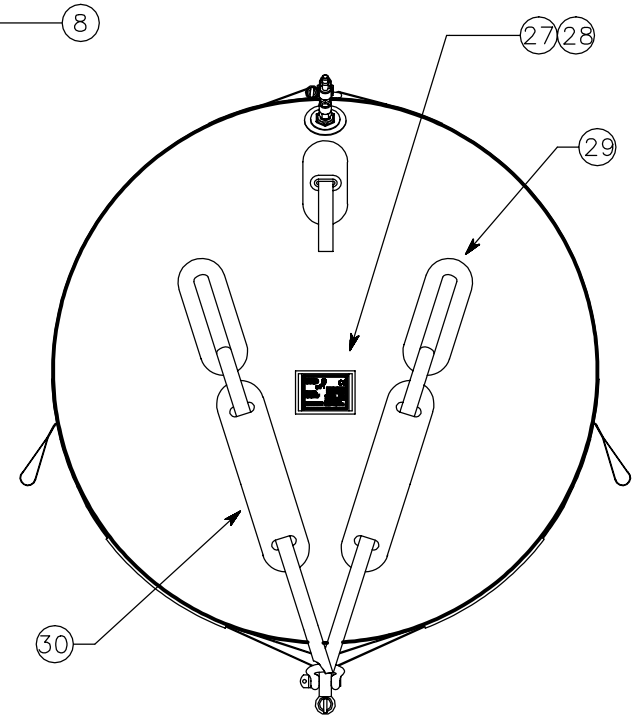
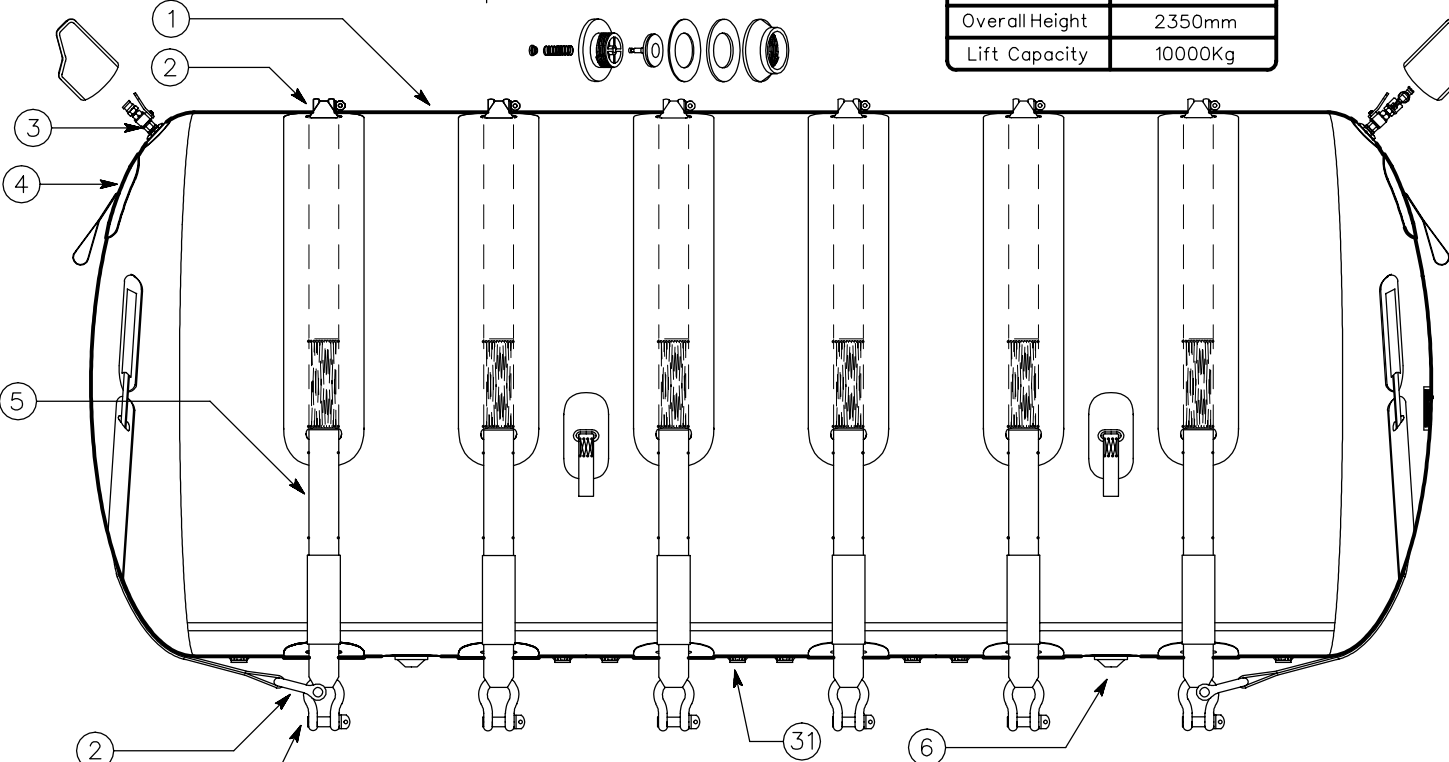
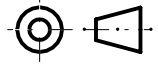


If In Doubt ASK !

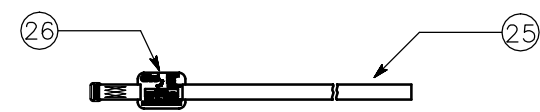
Exploded ISO View Of A10 Valve

Overall Length	3930mm
Overall Diameter	1910mm
Overall Height	2350mm
Lift Capacity	10000Kg

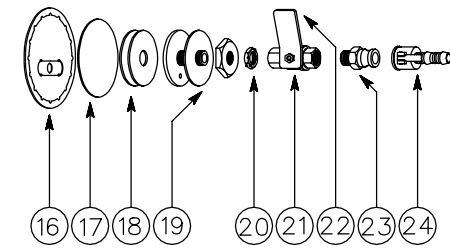


Exploded ISO View Of A3 Relief Valve

Item No	Part No	Qty	Description	Remarks
1	D0108039999	N/A	3 x 3 Yellow P.V.C. Material	
2	D0601510200	8	4.75 Ton Shackle	
3	N/A	2	Ball Valve Assembly	See Items 16 - 24
4	E0108031500	6	Major Anchor Tab	
5	E0211709722	6	T10 Side Strap	
6	N/A	2	A3 Relief Valve	See Items 9 - 15
7	D0601510300	2	6.5 Ton Shackle	
8	E0108038800	2	External Valve Cover	
9	D0407563700	2	Screw Set	
10	D0407683100	2	Black Housing	
11	D0407523900	2	2 PSI Spring	
12	D0407683200	2	Pressure Plate	
13	D0407643500	2	Internal Diaphragm	
14	D0407683300	2	Anchor Plate	
15	D0407598600	2	Weldable Flange	
16	E0108039000	2	Internal Valve Cover	
17	E0108031600	2	1/4 Inlet Patch	
18	E0413633000	4	1/4 Inlet Gasket	
19	D0413560000	2	1/4 Brass Inlet	1/4 B.S.P. Thread
20	D0413562900	2	1/4 Brass Nut	1/4 B.S.P. Thread
21	D0440561310	2	1/4 Ball Valve	1/4 B.S.P. Thread
22	D0440531311	2	Stainless Steel Handle	
23	D0416551230	2	1/4 Brass Male Coupling	1/4 B.S.P. Thread
24	D0416551240	1	Brass Hose Tail	
25	E0202708900	1	Major Large Tie Strap	
26	E0102036010	1	Tie Strap Label	Blue PVC
27	E0102030816	1	JW Label	Blue PVC
28	E0160175800	1	Label Cover	Clear PVC
29	E0201705115	2	Restraint Strap	T10 Type
30	E0104031210	2	Strap Panel	T10 Type
31	D0407683320	8	A10 Relief Valve	See ISO View



Exploded ISO View Of Inlet Valve



Tolerance	N/A
Material	N/A

File Name	T10.DGN
Material	N/A
<p>SCHOLLE EUROPE LTD. 1/A CRESTBURY Fakenham Autamarine</p>	

Drawn	Sig	Revisions	Issue	Date	Client JW Automarine Drawing No CJW 83/29 Issue No 9 Sheet No 1 Of 1 Date 28.11.02
Checked	SBG	Reduced Length	3	28.4.99	
	SBG	Strap Changes	4	26.4.00	
	SBG	Extra Side Strap	5	8.2.00	
	SBG	New Tie Strap	6	24.4.01	
On AI	SBG	Pt. No. Change	7	11.7.01	
	SBG	New Tie Strap	8	25.9.02	
	SBG	Valve Positions	9	28.11.02	

T10 (10000 Kg)