

SAP DESCRIPTION:

PLS SNG 480612 H

SKU No.

Maximum Flow Rate: 2245 GPM

Recommended Flow Rate: 1850 GPM

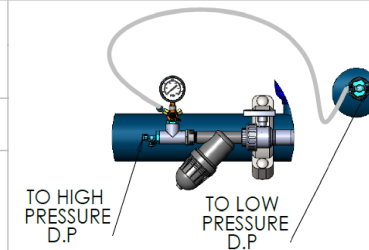
Inlet Pressure: 115 PSI

Sheet Size:

A4

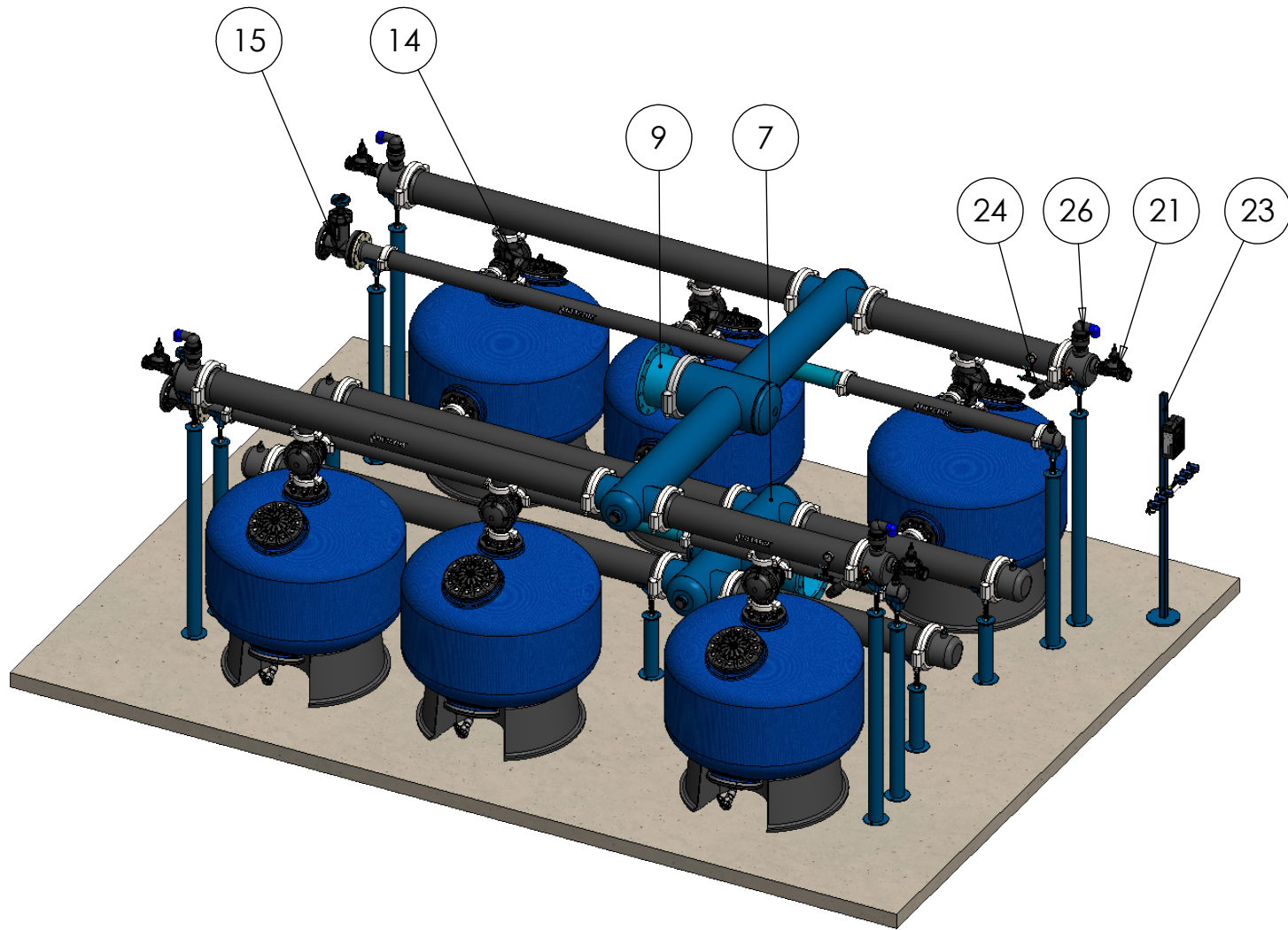
Scale:

1:50

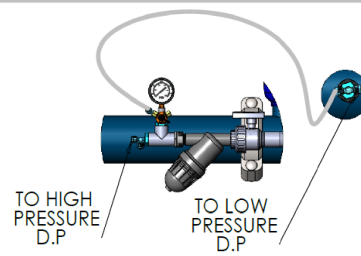


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Designed By		
Drawn By	KEREM	05/11/2020
Checked By		
QA		
Sheet: 1	Of: 3	Rev. -



SAP DESCRIPTION:	
PLS SNG 480612 H	
SKU No.	
Maximum Flow Rate:	2245 GPM
Recommended Flow Rate:	1850 GPM
Inlet Pressure:	115 PSI
Sheet Size:	Scale:
A4	1:40

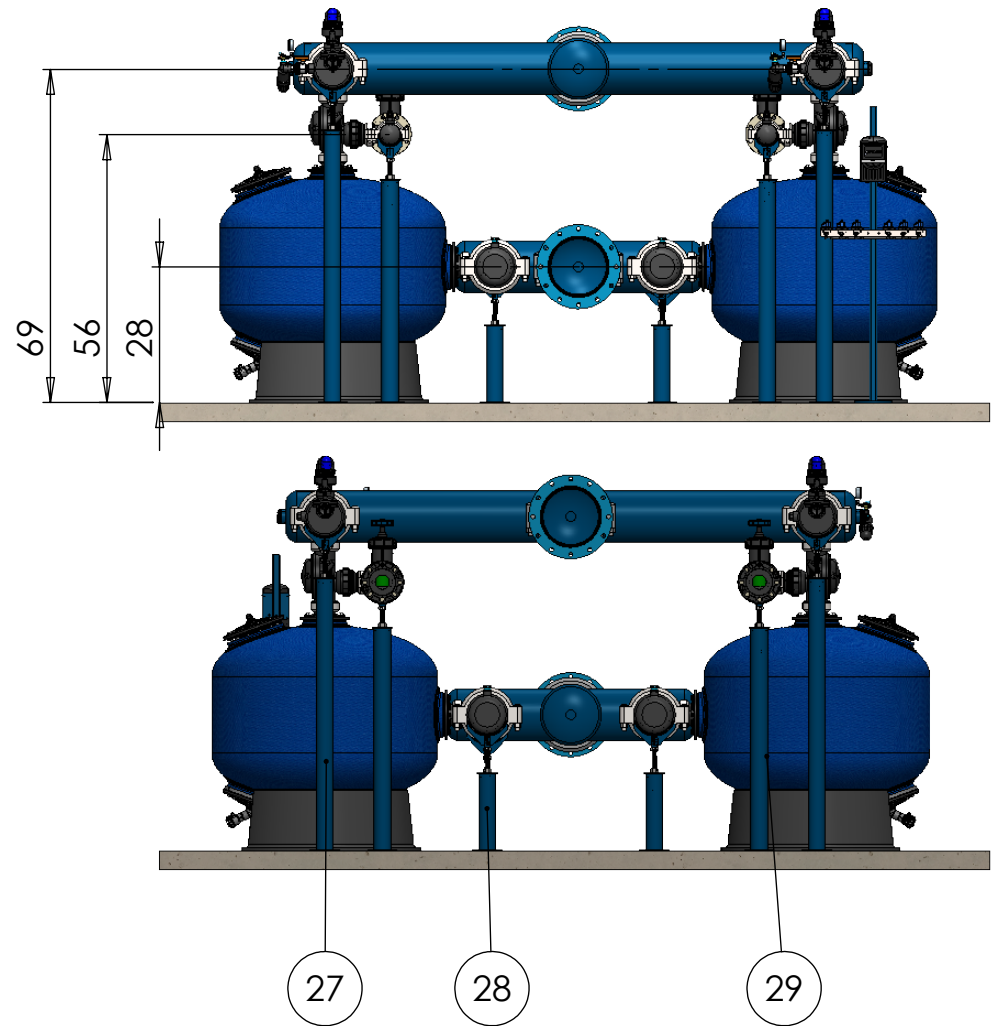



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Designed By		
Drawn By	KEREM	05/11/2020
Checked By		
QA		
Sheet:	2	Of: 3 Rev. -

ITEM NO.	SAP Description	SAP Cat. No.	QTY.
1	SANDSTROM NC TANK 48"X4" VIC	71920-003210	6
2	PE MAN 8"*2 OUT*4" VIC F/48" TANK	71920-002070	4
3	PE MAN 8"*1 OUT*4" VIC F/48" TANK	71920-002060	4
4	PE BF MAN 4"*2 OUT*3" VIC F/48" TANK	71920-002030	2
5	PE BF MAN 4"*1 OUT*3" VIC F/48" TANK	71920-002020	2
6	INLET MANIFOLD F/NC H SYS 12X10X8 2605mm	71920-004101	1
7	OUTLET MANIFOLD F/NC H SYS 12X10X8 885mm	71920-004100	1
8	PE STUB END 4" W/O FLANGE extended	71920-002305	2
9	METAL TRANSITION 12" ANSI FLANGE*VIC	71910-002019	2
10	PE CAP 4" VIC	71920-002405	2
11	PE CAP 8"VIC W/1 OUT 3/4"BSP+2 OUT 2"BSP	71920-002508	4
12	PE CAP 8" VIC W/1 OUT 3/4" BSP	71920-002509	4
13	METAL NIPPLE VIC/VIC 4"*460MM	71910-009010	2
14	DOROT BF valve 4"*3"*4" vic vic vic	71600-006595	6
15	4" THROTTLE VALVE FLANGED TYPE F/BF MAN	71920-000110	2
16	VICTAULIC COUPLING 3" ONE BOLT	71910-002501	6
17	VICTAULIC COUPLING 4" ONE BOLT	71910-002502	26
18	VICTAULIC COUPLING 8" TWO BOLT	71910-002504	16
19	VICTAULIC COUPLING 12 TWO BOLT	71910-002506	2
20	LOOSE FLANGE PP ANSI 110X4"	75090-012415	2
21	S75PL H 2" QRV NPT PP 3WNC R	71600-002338	4
22	Plastic Nipple 2" BSP	75090-012457	4
23	Control stand + controller + Aquative bracket		1
24	1" CONTROL KIT FOR MEDIA FILTER - NPT	37090-009610	2
25	L.P. Check point (part of control kit)		4
26	BARAK PLASTIC BASE 2 GD-010(NPT)	70561-001500	4
27	SUPPORT LEG 8"X1440 FOR NC	71920-003050	4
28	SUPPORT LEG 8"X410 FOR NC	71920-003040	8
29	SUPPORT LEG 4"X1180 FOR NC	71920-003010	4



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