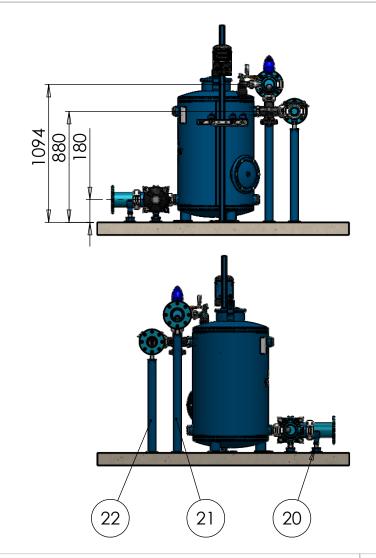


ITEM NO.	SAP Description	SAP Cat. No.	QTY.
1	METAL DBL.CHA.PLUS 24"*2" BSP PN08	71910-010036	3
2	SG M MT L 4" REGULAR 2550 VIC 200M	71980-000041	1
3	METAL MAN 4"*3 OUT*2" VIC F/24" TANK	71910-001717	2
4	METAL BF MAN 3"*3 OUT*2" VIC F/24" TANK	71910-001716	1
5	METAL TRANSITION 3" ISO FLANGE*VIC	71910-002005	1
6	METAL TRANSITION 4" ISO FLANGE*VIC	71910-002008	2
7	MET CUP 4"VIC W/2 OUT 1"BSP+1 OUT 1"BSP	71910-001801	2
8	METAL CUP 3" VIC	71910-001791	1
9	METAL NIPPLE 3"*200MM VIC/VIC+(3/4" BSP)	71910-008980	1
10	D 52 B.F. F/GRV 2*2 ANG.FLO.BSP/2 ADPTR.	71600-006515	3
11	\$100CI 3" FCV+ORIFICE 20"-36"	71600-003417	1
12	GALVA. SHORT NIPPLE 2	78200-016500	3
13	VICTAULIC COUPLING 2" ONE BOLT	71910-002500	9
14	VICTAULIC COUPLING 3" ONE BOLT	71910-002501	4
15	VICTAULIC COUPLING 4" ONE BOLT	71910-002502	5
16	Control stand + controller + Aquative bracket		1
17	CONTROL KIT FOR MEDIA FILTER - BSP	37090-009600	1
18	L.P. Check point (part of control kit)		1
19	NAVC 10 1" COMBINATION AV PN10 BSP	32600-002000	1
20	SUPPORT LEG 4"-100MM	71910-001899	3
21	SUPPORT LEG 4"-1000MM	71910-001906	1
22	SUPPORT LEG 3"-800MM	71910-001890	2
23	SUPPORT LEG 6"-80MM	71910-001966	1



SAP DESCRIPTION:

## MTL DBL 240204 S

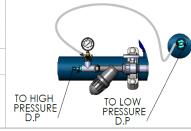
SKU No.

Maximum Flow Rate: 66 m^3/h
Recommended Flow Rate: 51 m^3/h

Inlet Pressure: 8 Bar

Sheet Size: Scale:

A4 1:30





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