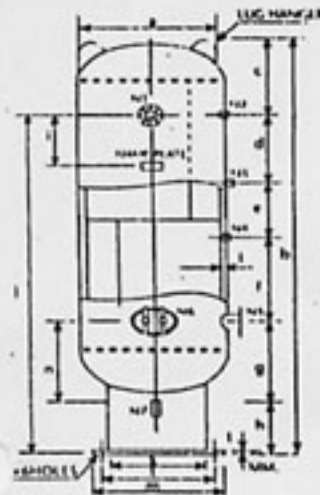


AIR PRESSURE TANK

Litres/Thk.	a	b	c	d	e	f	g	h	i	j	k	l	m	t	Wt.(kgs)
6000/12	1600	3800	650	500	500	1150	700	300	1200	3150	1200	1250	1400	-	2000
8000/12	1750	4200	650	600	600	1150	700	500	1400	3550	-	-	-	-	2250
10000/15	1940	4200	650	600	600	1150	700	500	1400	3550	-	-	-	-	3200
15000/19	1865	6000	1000	900	900	1500	1400	300	2300	4500	1300	-	-	600	5540
20000/19	2200	6000	1000	900	900	1500	1400	300	2300	4500	1460	1460	1520	600	6700



Litres	N1	N2	N3	N4	N5	N7
6000	F.5"	1 1/4"	1/2"	1 1/4"	F.5"	1"
8000	F.5"	1 1/2"	1/2"	1 1/2"	F.5"	1"
10000	F.6"	1 1/2"	1/2"	1 1/2"	F.6"	1"
15000	F.6"	2"	3/8"	1"	F.6"	1"
20000	F.6"	2"	3/8"	1"	F.6"	1"

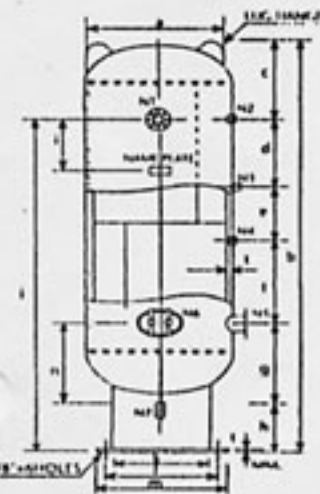
SPECIFICATION

- N1. Outlet JIS. 10 Kg/cm² flange
- N2. Safety valve nozzle BSW.
- N3. Pressure gauge nozzle BSW.
- N4. Air regulation nozzle BSW.
- N5. Inlet JIS. 10 Kg/cm² flange
- N6. Manhole size 11"x15"
- N7. Drainage nozzle BSW.

Material mild steel JIS. SS.41
 Working pressure 150 PSI.
 Hydrostatic test pressure 225 PSI.
 Epoxy coal tar inside
 Red lead oxide outside
 Finish TOA mahanakorn blue G-501
 or TOA machine green G-281

Longitudinal & Circumferential welding
 Inside Semi Automatic Welding (GMAW)
 AWS. ER-70S-6, Ø0.8 mm.
 Outside Fully Automatic Welding (SAW)
 Flux Lincoln # 860
 Wire Lincoln L-61 (AWS.EM 12K)
 Nozzle and Others
 Shield Metal Arc Welding (SMAW)
 YAWATA L-55 (AWS.E-7016)

Litres/Thk.	a	b	c	d	e	f	g	h	i	j	k	l	m	t	Wt.(kgs)
2000/8	1100	2700	480	360	360	650	550	300	300	2200	800	850	900	480	620
2000/9	1100	2700	480	360	360	650	550	300	300	2200	800	850	900	480	700
2500/8	1150	2850	580	360	360	650	600	300	300	2270	900	950	1000	520	700
3000/8	1150	3300	600	450	450	800	700	300	400	2700	900	950	1000	600	790
4000/9	1350	3100	560	420	420	750	650	300	300	2540	1100	1150	1200	600	1100
5000/9	1350	3800	650	500	500	1150	700	300	400	3150	1100	1150	1200	600	1300



Litres	N1	N2	N3	N4	N5	N7
2000	F.2 1/2"	1"	1/2"	1"	F.2 1/2"	3/4"
2500	F.2 1/2"	1"	1/2"	1"	F.2 1/2"	3/4"
3000	F.3"	1"	1/2"	1"	F.3"	3/4"
4000	F.3"	1"	1/2"	1"	F.3"	1"
5000	F.4"	1"	1/2"	1"	F.4"	1"

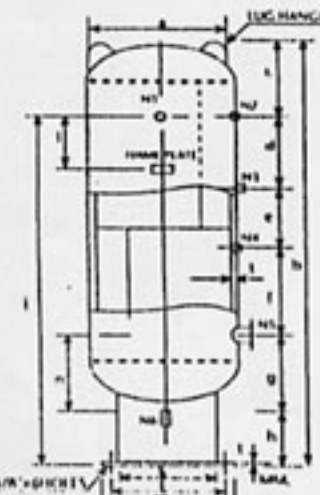
SPECIFICATION

- N1. Outlet JIS. 10 Kg/cm² flange
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- N3. Pressure gauge nozzle BSW.
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Material mild steel JIS. SS.41
 Working pressure 150 PSI.
 Hydrostatic test pressure 225 PSI.
 Epoxy coal tar inside
 Red lead oxide outside
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 or TOA machine green G-281

Longitudinal & Circumferential welding
 Inside Semi Automatic Welding (GMAW)
 AWS. ER-70S-6, Ø0.5 mm.
 Outside Fully Automatic Welding (SAW)
 Flux Lincoln # 860
 Wire Lincoln L-61 (AWS.EM 12K)
 Nozzle and Others
 Shield Metal Arc Welding (SMAW)
 YAWATA L-55 (AWS.E-7016)

Litres/Thk.	a	b	c	d	e	f	g	h	i	j	k	l	m	t	Wt.(kgs)
200/6	490	1600	300	200	200	300	300	300	200	1300	350	400	450	6	110
350/6	510	2100	360	270	270	500	400	300	300	1740	350	400	450	6	160
500/6	600	2100	360	270	270	500	400	300	300	1740	450	500	550	6	200
1000/6	950	2200	390	280	280	500	450	300	300	1810	750	800	850	6	320
1000/8	950	2200	390	280	280	500	450	300	300	1810	750	800	850	8	430
1000/9	950	2200	390	280	280	500	450	300	300	1810	750	800	850	9	480
1500/8	1100	2200	390	280	280	500	450	300	300	1810	750	800	850	8	500



Litres	N1	N2	N3	N4	N5	N7
200	1 1/2"	1"	1/2"	1"	1 1/2"	3/4"
350	1 1/2"	1"	1/2"	1"	1 1/2"	3/4"
500	1 1/2"	1"	1/2"	1"	1 1/2"	3/4"
1000	2"	1"	1/2"	1"	2"	3/4"
1500	2"	1"	1/2"	1"	2"	3/4"

SPECIFICATION

- N1. Outlet JIS. 10 Kg/cm² BSW.
- N2. Safety valve nozzle BSW.
- N3. Pressure gauge nozzle BSW.
- N4. Air regulation nozzle BSW.
- N5. Inlet JIS. 10 Kg/cm² BSW.
- N6. Drainage nozzle BSW.

Material mild steel JIS. SS.41
 Working pressure 150 PSI.
 Hydrostatic test pressure 225 PSI.
 Red lead oxide outside
 Finish TOA mahanakorn blue G-501

Longitudinal & Circumferential welding
 Inside Semi Automatic Welding (GMAW)
 AWS. ER-70S-6, Ø0.8 mm.
 Outside Fully Automatic Welding (SAW)
 Flux Lincoln # 860
 Wire Lincoln L-61 (AWS.EM 12K)
 Nozzle and Others
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