



TANK DIMENSION REFERENCE CHART (SHOWN IN INCHES)

TANK RATED CAPACITY	D-WIDTH (OVER ALL)	C-WIDTH (CTR-TO-CTR MTG HOLES)	D-DEPTH (OVER ALL)	C-DEPTH (CTR-TO-CTR MTG HOLES)	F-DEPTH (ACTUAL TANK)	Ld VENT PARTS
200 GAL	30.00	27.00	60.00	57.00	54.00	6.00
275 GAL	35.00	32.00	72.00	69.00	66.00	6.00
330 GAL	37.00	34.00	72.00	69.00	66.00	6.00
400 GAL	40.00	37.00	78.00	75.00	72.00	6.00
500 GAL	48.00	45.00	78.00	75.00	72.00	6.00
600 GAL	48.00	45.00	86.00	83.00	80.00	6.00
700 GAL	54.00	51.00	86.00	83.00	80.00	6.00
800 GAL	58.00	55.00	86.00	83.00	80.00	6.00
900 GAL	62.00	59.00	92.00	89.00	86.00	6.00
1000 GAL	64.00	61.00	102.00	99.00	96.00	6.00

* Depth Dimension - Front-to-Back
 NOTE - Both Tank & Double Wall Secondary Containment Area are vented.

REF. DESCRIPTION OF STANDARD EQUIPMENT

1	CONTROL PANEL
2	3-1/2" X 6-1/2" INSPECTION PLATE
3	3" X 6" MOTOR MOUNTING FLATE
4	1/2" NPT TYP. FILL GAUGE
5	RUN IN FTG. FIT TO DRAIN TANK W/ROP TUBES
6	2" NPT - ENGINE FUEL SUPPLY W/ROP TUBES
7	2" X 1/2" NPT - ENGINE FUEL RETURN W/ROP TUBES
8	2" NPT - TANK VENT TO ATMOSPHERE
9	2" NPT - DROP TUBES FOR ENGINE SUPPLY & RETURN
10	1" NPT - OVERFLOW TO MAIN STORAGE TANK
11	1" NPT - TANK DRAIN W/ROP TUBE (PLUGGED)
12	2" NPT - EXTRA CON. CONNECTION
20	2" NPT - VENT TO ATMOSPHERE TO DOUBLE WALL SECONDARY CONTAINMENT AREA
21	3-1/2" NPT - INSPECTION PORT TO DOUBLE WALL SECONDARY CONTAINMENT AREA
22	1" NPT - DRAIN TO DOUBLE WALL SECONDARY CONTAINMENT AREA
23	1/2" NPT - FOR OPTIONAL LEAK DETECTION (NOT SUPPLIED) TO DOUBLE WALL SECONDARY CONTAINMENT AREA

ADDITIONAL EQUIPMENT IF TANK IS U/L LISTED

40	1/4" NPT CONNECTION FOR U/L EMERGENCY RELIEF VENT (See Above Chart For Size)
41	1/4" NPT CONNECTION FOR U/L EMERGENCY RELIEF VENT IN DOUBLE WALL SECONDARY CONTAINMENT AREA

CONSTRUCTION NOTES

- TANK TOP BOTTOM SHELL - 12 GAUGE STEEL
- DOUBLE WALLS SUBJECT TO CHANGE WITHOUT NOTICE

STANDARD DOUBLE WALL DAY TANK
 PY200DW - PY1000DW
 PY200DLDW - PY1000DLDW (U/L Listed Version)

PRYCO, INC.
 MECHANICSBURG, ILLINOIS

DRAWN BY: RES | DATE: 03/01/2008
 CHECKED BY: JWB | REV: 03/01/2008
 SHEET NO: 1 of 1 | DWG # : STD_DW-C