



Department of Environmental Protection

2600 Blair Stone Road ♦ Tallahassee, Florida 32399-2400

DEP Form: 62-761.900(9)

Form Title: Storage Tank Equipment

Registration Form

Effective Date: July 2019

Incorporated in Rule 62-761.850, F.A.C.

Storage Tank System Equipment Registration Form

Fill out completely

General Information

Company Name: _____ Contact Name: _____
Company Address: _____ City, State: _____ Zip: _____
E-mail: _____ Contact Number: _____
Product Name: _____
Model Number(s): _____ Product Type: _____
Rule(s) citation that registration is being requested within Chapter 62-761 (UST), and/or 62-762 (AST),

F.A.C.: Write a brief description of equipment registration request including product limitations:

Information Checklist (Choose Yes, No, or N/A - Not Applicable):

Yes No N/A

1. Third-party Certification by a Nationally Recognized Testing Laboratory? (Required)
2. Documentation of third-party evaluation that the equipment meets DEP Rules?
3. Documents included about the qualifications of the Nationally Recognized Testing Laboratory?
4. Technical information and drawings included?
5. Installation instructions included?
6. Annual Operability Testing Requirements (Rules 62-761.500, 62-762.501, & 62-762.502 F.A.C.)?
7. Integrity Testing Requirements (Rules 62-761.700, 62-762.701, & 62-762.702, F.A.C.)?
8. Compatible with fuel blends containing >10% ethanol or >20% biodiesel?
9. Has the product been approved or registered in other countries or states? (If so provide list)
10. Any requirements for company-certified installers or trainers?
11. Was this product(s) previously approved or registered by the Department? If yes, EQ-
12. Any changes or modifications to the equipment since the last submittal to DEP?

Document Information: Provide supporting documents indicated as "Yes" above including this form via email to Tanknotify@floridadep.gov, or documents can be sent to FDEP, Division of Waste Management, 2600 Blair Stone Road, MS 4560, Tallahassee, FL 32399.

Write a brief description of equipment installation and performance in the U.S.:

Equipment Registration Certification:

To the best of my knowledge and belief, all information submitted on this form is true, accurate and complete.

Brad Jawcett

Printed Name and Title

Signature (right click to sign)

Date

For Department Use Only:

Date Application Received: 4/09/2020

Application complete: Yes: No:

EQ- 931

Date of complete or incomplete letter sent: 4/09/2020

Date Equipment Requires Renewal: 4/09/2025

Storage tank system equipment requires renewal every 5 years in accordance with subsection 62-761.850(2), F.A.C.



Franklin Fueling Systems



Classic Series Dispenser Sump

Models DP-1816, DP-2014, DP-2816, DP-4721

Installation Instructions

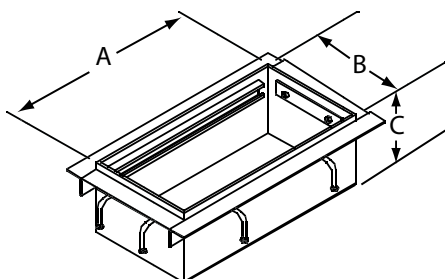


Figure 1: DP Series Sump Dimensions

Model	A	B	C
DP-1816	13.75"	11.25"	10.25"
DP-2014	16.50"	10.50"	8.75"
DP-2816	23.00"	11.75"	9.00"
DP-4721	42.00"	16.00"	8.75"

1. Install sump base in excavated trench. Sumps must be installed at a depth where the finished level of the island form (or court if no island is used) is flush with the top of the dispenser mounting surface. Refer to Figure 2 for the location of the concrete surface.
2. Install entry boots or bulkhead boots in appropriate locations.

Note: Do NOT install pipe entries into the bottom of the sump.

3. Assemble riser pipe(s) with tee/elbow and APT fittings.
4. Install pipes onto hose barbs.
5. Install stabilizer bar kits into the sump.
6. Back fill evenly around sump (with approved backfill) Do not over-compact backfill, as this may distort the sump.

7. If an island form is to be used, place the form around the dispenser sump and, using reinforcing bar, support the island form at the proper elevation to correspond with the dispenser mounting surface.

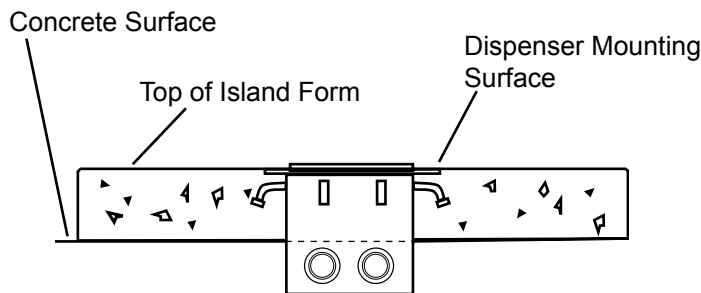


Figure 2: Sump Installation

8. Determine the dispenser mounting locations and if necessary drill 7/16" holes on the top flange. Locate supplied anchor bolts on flange for mounting the dispenser.
9. Pour concrete inside of island form and form the court. Concrete must be poured a minimum of 2" below the bottom of the dispenser mounting surface.

Franklin Fueling Systems • 3760 Marsh Rd. • Madison, WI 53718 USA

Tel: +1 608 838 8786 • 800 225 9787 • Fax: +1 608 838 6433 • www.franklinfueling.com

CERTIFICATE OF COMPLIANCE

Certificate Number MH62435
Report Reference MH62435-20171013
Issue Date 2020-MARCH-18

Issued to: FRANKLIN FUELING SYSTEMS INC
3760 MARSH RD
MADISON WI 53718-6900

**This certificate confirms that
representative samples of**

CONTAINMENT SUMPS, FITTINGS AND ACCESSORIES
FOR FUELS

See addendum page for Models/Product

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 2447 - Standard for Outline of Investigation for
Containment Sumps, Fittings and Accessories for Fuels.

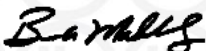
Additional Information:

See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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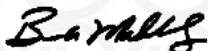
This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL - Tank, dispenser and transition sumps for automotive fuels: Series TSD, TSM, TSS, LMD, LMM, LMT, DP, DS, AST, IPS, TS, TM, TMA, TD, DMM, DMP, DHW 602374, 602375, 602377, 602381, 602383, 602384, 602385 and 602386.

USL - Fill sumps for automotive fuels: Series 70245001, 70245065, 70544501, 70547401, 70547402, 70547465, 70547765, 70547765NC, 705477ND, 70549201, 70549202, 70549212, 71544601, 71547401, 71547465, 71549201, 71549202, 705556101, 705556101, 705556102, 705556102, 705556111, 705556112, 705556121, 705556122, 705556201BLK, 705556202BLK, 705556211BLK, 705556212BLK, 705556221BLK, 705556222BLK, 70240402CI-GKT, 70540465CI-GKT, 70547901CI-GKT, 70547902CI-GKT, 70547921CI-GKT, 70547922CI-GKT, 70547965CI-GKT, 705555011CI-GKT, 705555012CI-GKT, 705555101CI-GKT, 705555102CI-GKT, 705555111CI-GKT, 705555112CI-GKT, 705555121CI-GKT, 705555122CI-GKT, 705555201CI-GKT, 705555202CI-GKT, 705555211CI-GKT, 705555212CI-GKT, 705555221CI-GKT, 705555222CI-GKT, 705545001CI-GKT, 705545002CI-GKT, 705545011CI-GKT, 705545012CI-GKT, 705545021CI-GKT, 705545022CI-GKT, 705655011CIGKT, 705655012CI-GKT, 705655101CI-GKT, 705655102CI-GKT, 705655111CI-GKT, 705655112CI-GKT, 705655121CI-GKT, 705655122CI-GKT, 705655201CI-GKT, 705655202CI-GKT, 705655211CI-GKT, 705655212CI-GKT, 705655221CI-GKT, 705655222CI-GKT, 705645001CI-GKT, 705645002CI-GKT, 705645011CI-GKT, 705645012CI-GKT, 705645021CI-GKT and 705645022CI-GKT.

USL - Sump accessories for automotive fuels: Models DUCT-400-100 and DUCT-400-250 4" diameter chase pipe; Series LMT dispenser sump frames; Series SBK shear valve mounting bars for dispenser sumps; Series STB test boots; Series 49 fusion reducer fittings; Models MA-22, MA-24, TFA-400-II and TFA-600 tank sump adaptors; Series DMP multi-port sump lids.

USL - Penetration fittings: Series FEB, DEB, FDB, DDB, FBB, FWEB, 303, 304 and 305



Bruce Mahrenholz, Director North American Certification Program

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