



WORLD CLASS FLUID STORAGE
AND HANDLING SOLUTIONS

2016 Directory

**Our World-Class Fluid Storage & Handling Solutions
are Backed by Decades of Reputable Industry Experience
and Our Manufacturer's Limited Lifetime Tank Warranty**



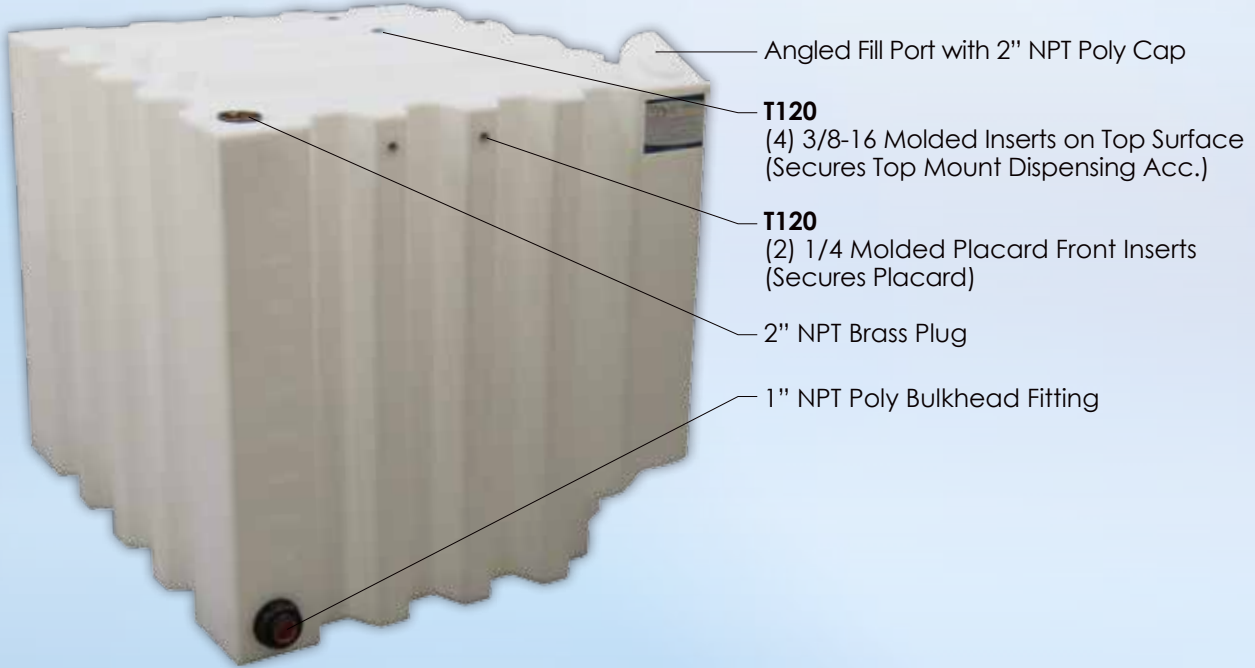
www.fluidall.com | 800.849.0591 | sales@fluidall.com

WORLD CLASS FLUID STORAGE AND HANDLING SOLUTIONS



Designed To Reduce Your Total Fluid Expenses and Maximize Floor Space for Bulk Fluid Storage and Handling

Small Tank Specifications (35, 70 & 120 Gallon Tanks)



T35 Tank - 35 Gallon Tank 23 Lbs. 32"W x 32"D x 13"H	T70 Tank - 70 Gallon Tank 32 Lbs. 32"W x 32"D x 23"H	T120 Tank - 120 Gallon Tank 50 Lbs. 32"W x 32"D x 35"H
--	--	--

Tote-A-Lube Gravity Feed System Specifications for 35, 70 and 120 Gallon Tote-A-Lube Tanks

Systems Include: 24"H Stand, 3-Pan Drip Tray Assembly and Gravity Feed Dispense Kit.
System Dimensions (Fully Assembled): 36"W x 44"D

Tank Sizes	35 Gal				70 Gal				120 Gal		
	Note: T120-3 System Includes Leg Brace and Wall Strap										
Model	T35-1	T35-2	T35-3	T35-4	T70-1	T70-2	T70-3	T70-4	T120-1	T120-2	T120-3
No. of Stacked Tanks	1	2	3	4	1	2	3	4	1	2	3
Gallon Capacity	35	70	105	140	70	140	210	280	120	240	360
System Height	37"H	47"H	57"H	67"H	47"H	67"H	87"H	107"H	59"H	91"H	123"H
Gravity Feed Kit	GFKIT1	GFKIT2	GFKIT3	GFKIT4	GFKIT1	GFKIT2	GFKIT3	GFKIT4	GFKIT1	GFKIT2	GFKIT3

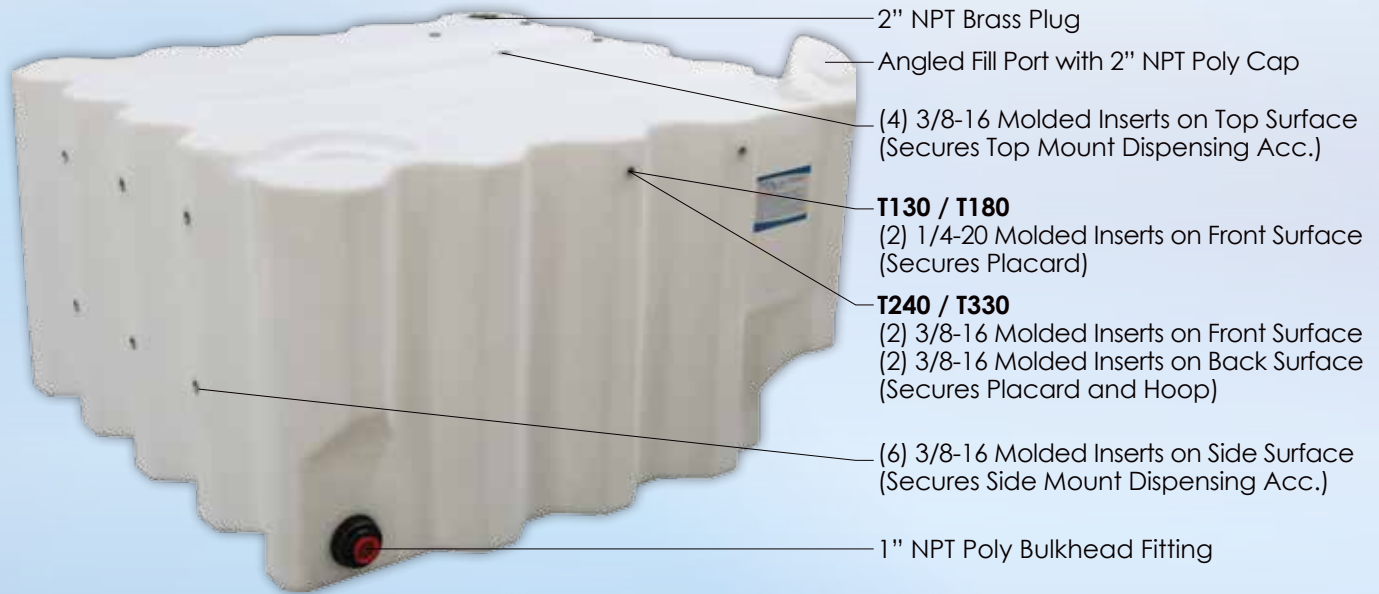
Tank Construction

- Constructed from UL Rated Food-Grade Polyethylene Resins
- Extra Strength Corrugated Side Walls
- Patented Design for Easy Fill
- Visual Inventory of Fluid Levels
- Store Class IIIB Fluids with Flash Points over 200° F.
- Tanks have (2) 2" Fill Openings & (1) 1" Bulkhead Outlet and Can Be Customized with Additional Openings

Tote-A-Lube Benefits

- Purchase fluids in bulk and reduce expenses and waste.
- Eliminate the hassles associated with packaged goods and 55 gallon drums.
- Maximize shop space with a stackable storage system.
- Flexibility to move fluids with portable systems
- Ensure compliance with EPA guidelines. Our Tote-A-Lube systems combined with secondary containment vessels meet the latest SPCC plan regulations.

Large Tank Specifications (130, 180, 240 & 330 Gallon Tanks)



T130 Tank - 130 Gallon Tank
58 Lbs. 42"W x 42"D x 26"H

T180 Tank - 180 Gallon Tank
76 Lbs. 42"W x 42"D x 35"H

T240 Tank - 240 Gallon Tank
135 Lbs. 42"W x 42"D x 45"H

T330 Tank - 330 Gallon Tank
165 Lbs. 42"W x 42"D x 59"H

Tote-A-Lube Gravity Feed System Specifications for 130, 180, 240 and 330 Gallon Tote-A-Lube Tanks

Systems Include: 24"H Stand, 3-Pan Drip Tray Assembly and Gravity Feed Dispense Kit.
System Dimensions (Fully Assembled): 43"W x 54"D

Tank Sizes	130 Gal				180 Gal		240 Gal		330 Gal	
Model	T130-1	T130-2	T130-3	T130-4	T180-1	T180-2	T240-1	T240-2	T330-1	
No. of Stacked Tanks	1	2	3	4	1	2	1	2	1	Note: System Includes Support Hoop
Gallon Capacity	130	260	390	520	180	360	240	480	330	
System Height	50"H	73"H	96"H	119"H	59"H	91"H	69"H	111"H	83"H	
Gravity Feed Kit	GFKIT1	GFKIT2	GFKIT3	GFKIT4	GFKIT1	GFKIT2	GFKIT1	GFKIT2	GFKIT1	

WALL-STACKERS™

Our space-saving tanks have the smallest footprint available!

Tank Specifications (32, 71 and 115 Gallon Tanks)

Tank Construction

- Constructed from UL Rated Food-Grade Polyethylene Resins
- Extra Strength Corrugated Side Walls
- Patented Design for Easy Fill
- Visual Inventory of Fluid Levels
- Store Class IIIB Fluids with Flash Points over 200° F.
- Tank Openings: (2) 2" Fill Openings and (1) 1" Bulkhead

Wall-Stacker Benefits

- Purchase fluids in bulk to reduce expenses.
- Eliminate the hassles and waste associated with packaged goods and 55 gallon drums.
- Maximize space with a stackable system.
- Flexibility to move fluids with portable systems.
- Ensure EPA compliance. Our Tote-A-Lube systems combined with secondary containment vessels meet the latest SPCC plan regulations.



WS32 - 32 Gallon Tank 33 Lbs. 38"W x 19"D x 18"H	WS71 - 71 Gallon Tank 47 Lbs. 38"W x 19"D x 33"H	WS115 - 115 Gallon Tank 61 Lbs. 38"W x 19"D x 48"H
--	--	--

Wall-Stacker Gravity Feed System Specifications

Systems Include: 24"H Stand, 3-Pan Drip Tray Assembly and Gravity Feed Dispense Kit.
System Dimensions (Fully Assembled): 38"W x 30"D

	32 Gallon				71 Gallon			115 Gallon	
Model	WS32-1	WS32-2	WS32-3	WS32-4	WS71-1	WS71-2	WS71-3	WS115-1	WS115-2
No. of Stacked Tanks	1	2	3	4	1	2	3	1	2
Gallon Capacity	32	64	96	128	71	142	213	115	230
System Height	42"H	57"H	72"H	87"H	57"H	87"H	117"H	72"H	117"H
Wall Straps No.	VWS15	VWS30	VWS45	VWSA	VWS30	VWSA	VWSA	VWS45	VWSA
Wall Straps Height	17"H	32"H	47"H	Adjustable	32"H	47"H	Adjustable	47"H	Adjustable
Gravity Feed Kit	GFKIT1	GFKIT2	GFKIT3	GFKIT4	GFKIT1	GFKIT2	GFKIT3	GFKIT1	GFKIT2

Multi-Fluid Work Stations

The Ultimate Fluid Storage Solutions for Confined Spaces



Stationary Work Bench with Worktop Surface Options and Built-In Containment. Each Work Station is unique and must be configured from the listed components.

	2 Fluids	4 Fluids
System Dimensions	69"W x 36"D x 36"H	
Tank Specifications and Total Fluid Storage Capacity	Tote-A-Lube Tanks	
	(2) T120 240 Total Gal	(2) T35 and (2) T70 210 Total Gal
Containment Cage/Side Shelf	WB120-2CCV	
Worktop Surface Options (Must Select 1 Worktop Surface)		
Worktop, Powder Coated	WBPCT	
Worktop, Stainless Steel	WBSST	
Dispense Options - Pump Package or Oil Tap Kit (1 Per Tank)		
Pump Package	3:1 Graco Series LD Pump, 35' SD Reel, Non-Preset Meter	
Oil Tap Kit, Non Metered	Graco or Raasm Oil Tap Kits	
Oil Tap Bracket with Drip Tray	WBOT4 (1 per System) Replaces Side Shelf. Use with Stationary Work Bench Only.	



Mobile Work Station with Powder Coated Surface, Forkliftable Built-In Containment and Optional Casters. Each Work Station is unique and must be configured from the listed components.

	1 Fluid	2 Fluids
System Dimensions	45.5"W x 54.5"D x 42.5"H	
Tank Specifications and Total Fluid Storage Capacity	Tote-A-Lube Tank (1) T180 180 Total Gal	Wall-Stacker Tanks (2) WS71 142 Total Gal
	WB71-2CCV, Forkliftable	
Worktop, Powder Coated	WBPCTM	
4" Caster Kit with Two Braking Casters (Optional)	(2) LC and (2) LC4B	
Dispense Options - Pump Package or Oil Tap Kit (1 Per Tank)		
3:1 Graco Series LD Pump with Non-Preset Meter	Oil Tap Kit, Non Metered	

PROFILL™ Transport Containers

OS1025	TSD10	TSD5	TSD2	TSL6	TSL12	TSL25	TSH6	TSH12	TSH25	OSH25	TSHP	TSPL
10L Drum & Pour Lid (1" Noz)	Drums			1/4" Noz	1/2" Noz	1" Noz	Extension Hose				Hose w/Anti-Drip Aluminum End-Piece 56"L. Use with TSD5 & TSPL	Storage Lid Use with TSHP
	10L	5L	2L	Pour Lid has Twist-Open Noz, 1" Fill Port, 1/2" Acces. Port, Switch Style Breather, Color-Code Kit			11"L. Screws onto Pour Lid.					

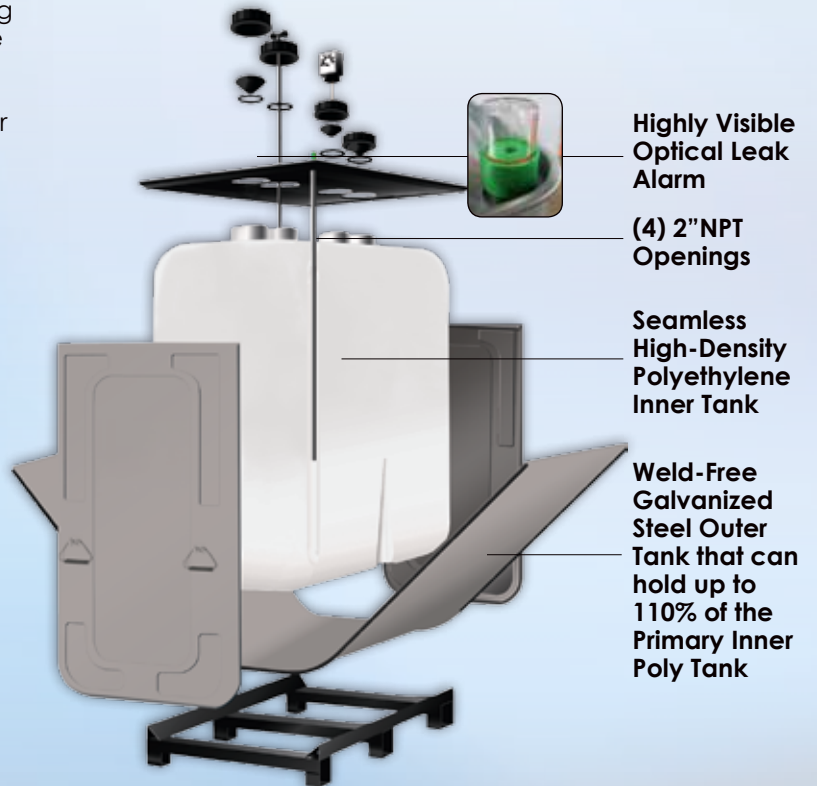


Double Wall Tanks

Utilizing Double Wall Construction for Ultimate Safety and Reliability

Double Wall Benefits

- Use for Class II and Class III fluids including: heating oil, motor and gear oil, hydraulic fluids, ATF, brake or power steering fluids, ethylene or propylene glycol based anti-freezes, diesel and bio fuels.
- SPCC Compliant: outer tank holds 110% of inner tank for maximum protection.
- Compact, economical design with (4) 2" NPT Openings (8 sq. ft for 275 gallon).
- Up to 50% lighter than a 12-gauge steel tank with larger storage capacity.
- The only tank on the market with zero fittings below the fluid line.
- Wide handles allow easy handling.
- Leak-proof and will not corrode.



Double Wall Construction

- The outer tank is made of leak-proof, weld-free galvanized steel and is roll-seamed with an oil and fire-resistant seal. It can contain up to 110% of the capacity of the inner tank for maximum protection.
- The inner tank is made of blow-molded, high-density, seamless polyethylene that is leak proof and will never corrode.

Tank Specifications

(110, 165, 275 and 400 Gallon Tanks)

DWT110 - 110 Gallon Tank
106 Lbs. 28"W x 29"D x 44"H

DWT165 - 110 Gallon Tank
132 Lbs. 28"W x 29"D x 61"H



DWT275 - 110 Gallon Tank
167 Lbs. 28"W x 43"D x 61"H

DWT275LH - 110 Gallon Tank
208 Lbs. 30"W x 51"D x 54"H

DWT400 - 110 Gallon Tank
333 Lbs. 30"W x 64"D x 68"H



DWT Packages




		Tank Plus Packages				
	Model	Package Description	Capacity	Dimensions		
	DWT110A	Package Includes Double Wall Tank, Fluid Level Gauge and Lockable Fill Cap with Vent	110	28"W x 29"D x 48"H		
	DWT165A		165	28"W x 29"D x 65"H		
	DWT275A		275	28"W x 43"D x 65"H		
	DWT275LHA		275	30"W x 51"D x 58"H		
	DWT400A		400	30"W x 64"D x 72"H		
		Dispense Packages				
	Model	Manual Meter Package (Non-Preset)	Capacity	Dimensions		
	DWT110M	Package Includes Double Wall Tank, Graco Non-Preset Dispense Package (3:1 LD Series Pump, SD Series Reel with 50' Hose, LD Series LDM5 Manual Meter & Air Filter Regulator), Down Tube, Fluid Level Gauge, Lockable Fill Cap with Vent, and Pump/Reel Bracket	110	28"W x 29"D x 68"H		
	DWT165M		165	28"W x 29"D x 85"H		
	DWT275M		275	28"W x 43"D x 85"H		
	DWT275LHM		275	30"W x 51"D x 78"H		
	DWT400M		400	30"W x 64"D x 92"H		
		Model	Preset Meter Package	Capacity	Dimensions	
		DWT110P	Package Includes Double Wall Tank, Graco Preset Dispense Package (3:1 LD Series Pump, SD Series Reel with 50' Hose, LD Series LDP5 Preset Meter & Air Filter Regulator), Down Tube, Fluid Level Gauge, Lockable Fill Cap with Vent, and Pump/Reel Bracket	110	28"W x 29"D x 68"H	
		DWT165P		165	28"W x 29"D x 85"H	
		DWT275P		275	28"W x 43"D x 85"H	
		DWT275LHP		275	30"W x 51"D x 78"H	
	DWT400P	400		30"W x 64"D x 92"H		

DWT Accessories

	DWTPCG110 Use With DWT110	Fully Welded Steel Cage with Fork Pockets, 8" Casters and Stable Ergonomic Handle		DWTRB Use With DWT110, DWT165 or DWT275	Pump and Reel Bracket with Multiple Pump/Reel Mounting Holes, Dispense Gun Holder and Drip Cup.
	DWTPCG275LH Use With DWT275LH			DWTRB400 Use with DWT275LH or DWT400	
	DWTCG165 Use With DWT165	Fully Welded Steel Cage with Fork Pockets (Casters Not Available)		DWTFBPP Use with DWT110, DWT165 or DWT275	Fire-Ball Pump Bracket with Hardware
	DWTCG275 Use With DWT275			DWTFBPP400 Use with DWT275LH or DWT400 Tanks.	
	DWTCG400 Use With DWT400				
	DWTFLG110 Use with DWT110	Fluid Level Gauge		FHDKOT1 Compatible with all DWT Tanks	Oil Bar with Single Tap Dispense Valve
	DWTFLG275 Use with DWT165 or DWT275				
	DWTFLG275LH Use with DWT275LH				
	DWTFLG400 Use with DWT400				
	DWTFCV Compatible with all DWT Tanks	Lockable Fill Cap with Vent		DWTMANKIT1 Use with a Single DWT Tank	Draw Kit. Requires Pump and May Require Additional Fittings.
	DF10 Compatible with all DWT Tanks	Drain Funnel, 10" with Lid		DWTMANKIT2 With Manifold for Joining (2) Tanks	




Bulk DEF Packages

Complete DEF Storage and Dispense. Ships Fully Assembled.

DEF-Eco All-In-One			
Model	Description	Capacity	Dimensions
 DEFECO500T	Bulk DEF Tank Hornet W85 Hybrid Pump, On/Off Switch, Flow Meter, Automatic Nozzle, Suction Hose, 15ft Delivery Hose. NOTE: Hose Reel NOT Included. Call for details.	500 Gallons	46" Dia x 77"H
DEFECO800T		800 Gallons	46" Dia x 118"H
DEFECO1000T		1000 Gallons	64" Dia x 81"H
DEFECO1500T		1500 Gallons	64" Dia x 116"H
DEFECO2100T		2100 Gallons	87" Dia x 89"H
Southern DEF-PRO All-In-One			
 DEFPRO500TS	Bulk DEF Tank, HD Aluminum Lockable Cabinet, Hornet W85 Hybrid Pump, Fluid Level LCD Control, On/Off Switch. NOTE: Hose Reel NOT Included. Call for details.	500 Gallons	46" Dia x 77"H
DEFPRO800TS		800 Gallons	46" Dia x 118"H
DEFPRO1000TS		1000 Gallons	64" Dia x 81"H
DEFPRO1150TS		1150 Gallons	46" Dia x 156"H
DEFPRO1500TS		1500 Gallons	64" Dia x 116"H
DEFPRO2100TS		2100 Gallons	87" Dia x 89"H
DEFPRO3000TS		3000 Gallons	95" Dia x 109"H
Northern DEF-PRO All-In-One (Heated & Insulated)			
 DEFPRO500TN	Bulk DEF Tank with 2" Insulation and UV Inhibitor Protective Coating, HD Aluminum Lockable Cabinet, Hornet W85 Hybrid Pump, Fluid Level LCD Control, Commercial Heater, On/Off Switch, Flow Meter, Automatic Nozzle, Suction Hose, 15ft Delivery Hose. NOTE: Hose Reel NOT Included. Call for details.	500 Gallons	48" Dia x 79"H
DEFPRO800TN		800 Gallons	48" Dia x 120"H
DEFPRO1000TN		1000 Gallons	64" Dia x 81"H
DEFPRO1150TN		1150 Gallons	48" Dia x 158"H
DEFPRO1500TN		1500 Gallons	66" Dia x 118"H
DEFPRO2100TN		2100 Gallons	89" Dia x 91"H
DEFPRO3000TN		3000 Gallons	97" Dia x 111"H

Additional sizes and DEF configurations. available upon request. Contact customer service for more information.

DEF Pumps

DEF Pump Packages (Graco)			
Model	Description	LD Nozzle with SS Spout	LD DEF Meter
 DHG24V646	Includes 9.5gpm 12V Electric Pump, 20' Discharge Hose, 5' Suction Hose with (2) SST Clamps	Auto	Yes
DHG24V646-1			No
DHG24V641	Includes 9gpm 120V Electric Pump, 20' Discharge Hose, 5' Suction Hose with (2) SST Clamps	Auto	Yes
DHG24V645			No
DHG24V644			Manual
Hornet W85 DEF Pump Packages			
Model	Description	Micro Matic Dispense Coupler	
 DEFUS108601200MM	Includes 10 gpm Self Priming Pump and Bracket, Meter, Auto Nozzle, 20' Discharge Hose, Suction Hose	Stainless Steel	
DEFUS108601200MMP		Poly	
DEFUS108601200		None	
DEF Hand Pump			
Model	Description		
 DEFGHP	DEF Hand Pump with Extension Hose		

Mobile DEF Packages

Portable DEF Packages for Easy Transport In-Field and On-the-Road.

	Model	Description	Capacity	Dimensions
	DEF25E	Heavy Duty DEF Tank with Fully Enclosed Lockable Pump Cover and Built-In Easy Lift Handles, High Quality Stainless Steel Pump (9gpm) with Auto Shutoff Nozzle and 20' Hose for Long Reach	25 Gallons	32"L x 27"W x 20"H
	DEF55E		55 Gallons	32"L x 27"W x 29"H
	DEF75E		75 Gallons	51"L x 21"W x 31"H
	DEF100E		100 Gallons	51"L x 21" W x 38"H
	DEF70KIT1	Package Includes 70 Gal Tank with 2" Draw/Fill Port, Stainless Steel Pump Mounting Strap, and Removable Poly Pallet. Requires DEF Pump and Micro-Matic Closed System or Bulkhead Draw Kit.	70 Gallons	34"W x 34"D x 25"H 95 Lbs.
	DEF120KIT1	Package Includes 120 Gal Tank with 2" Draw/Fill Port, Stainless Steel Pump Mounting Strap, Removable Poly Pallet and Micro-Matic Closed System. Requires DEF Pump.	120 Gallons	34"W x 34"D x 36"H 110 Lbs.
	DEF120	120 Gal DEF Tank with 2" Draw/Fill Port and Removable Poly Pallet. Requires DEF Dispense, Micro-Matic Closed System and Stainless Steel Pump Mounting Strap.	120 Gallons	34"W x 34"D x 36"H 65 Lbs.
	DEFF0010010	Delphin DEF Dispensing Unit is mounted on a sturdy trolley and complete with a 120V Electric Pump (1.6gpm), Delphin Tank (5gal capacity), Visual Level Indicator, On/Off Switch 7' Delivery Hose and Fitting Connection. Main Tank/Drum NOT INCLUDED	Delphin Upper Tank 5 Gallon Use with Main Drum 55 Gallon	Ships Unassembled. Packaged Dims: 30.3" x 42.1" x 31.5" 146 Lbs.

DEF Accessories

	DEFBDKIT	Bulkhead Draw Kit		DEFPAN	Stainless Steel Automatic Nozzle
	DEFMMKIT1	Micro-Matic Closed System		DEFPMN	Poly Manual Nozzle
				DEFRSVT39	RSV Down Tube 39"
				DEFRSVT59	RSV Down Tube 59"
	NPT2B	Buttress 2" FNPT to 2" MNPT		DEFRSVFC	RSV Fill Coupler
	B2NPT	Buttress 2" to 2" NPT Adapter		DEFRSVDCB	RSV Dispense Valve with Barbed Fitting
	DEFESVDC	EPV Dispense Coupler for 55 Gal Drums		DEFRSVV	RSV Stainless Valve, Buttress Thread
	34DEFFT	Hose, Black 3/4"ID per 1'		DEFRSVVBS	RSV Stainless Valve, BSP (Fine) Thread
	DEF88402-50	Hose Reel with 3/4" x 50' Hose		SSTS1	Strap, Stainless Steel for Mounting Pump
				DEFVB	Vent, 2 Way Vacuum Style

Mobile Diesel Packages

Portable Diesel Packages for Easy Transport In-Field and On-the-Road.

	Model	Description	Capacity	Dimensions
	DSL55PTP	Rust-Free, Heavy-Duty Poly Tank with Strap Down Grooves, Built-In Easy-Lift Handles and Lockable Pump Cover, Recessed Drain Plug, 12v Rotary Vane DieselFlo Pump with 10gpm Flow, 16' Delivery Hose, and NBR Gaskets and Seals	55 Gallons	32"L x 27"W x 30"H
	DSL75PTP		75 Gallons	51"L x 21"W x 31"H
	DSL100PTP		100 Gallons	51"L x 21"W x 38"H

Cylindrical Storage System

205 Gallon	
Model	C205-1
No. of Tanks	1
Gallon Capacity	205
System Height	90"H
Gravity Feed Kit	GFKIT1

205 Gallon Gravity Feed System

System Includes: 24"H Stand (CS32), 1-Pan Drip Tray Assembly and Gravity Feed Dispense Kit.
System Dimensions (Fully Assembled): 32"W x 22"D x 90"H, 67 Lbs.

Tank Construction

- Constructed from UL Rated Food-Grade Polyethylene Resins
- Extra Strength Ribbed Side Walls
- Visual Inventory of Fluid Levels
- Store Class IIIB Fluids with Flash Points over 200° F.
- Tank Openings: (2) 2" Top Fill Openings and (1) Bulkhead

Cylindrical Accessories

	DTHC	Drip Tray Assembly (Steel) Includes (1) Pan, (1) Screen, Frame. Use with C205 Tank			CSV2831STP	39"OD x 24"H Poly Stand
	CS18	Steel Stand with (4) 1.5"OD Legs	18" OD x 24"H		CSV16028ST	30"OD x 24"H Steel Stand
	CS23		23" OD x 24"H		CSV26531ST	33"OD x 24"H Steel Stand
	CS28		28" OD x 24"H		CSV30035ST	37"OD x 36"H Steel Stand
	CS30		30" OD x 24"H			CSV52FF
	CS32		32" OD x 24"H			
	CS36-300		36" OD x 24"H			

Cylindrical Tanks

Model	Gallon Capacity	Outer Diameter	Tank Height	Top Opening	Outlet Size	Model	Gallon Capacity	Outer Diameter	Tank Height	Top Opening	Outlet Size
C10A	10	12"	25"	8"	3/4"	C1000E	1000	80"	65"	16"	2"
C20A	20	16"	28"	8"	3/4"	C1050A	1050	86"	54"	16"	2"
C25A	25	18"	30"	5"	3/4"	C1200A	1200	64"	97"	16"	2"
C40A	40	18"	43"	5"	3/4"	C1350A	1350	86"	65"	16"	2"
C50E	50	30"	25"	8"	2"	C1350E	1350	85"	71"	16"	2"
C55A	55	20"	47"	5"	1"	C1400E	1400	80"	100"	16"	2"
C55FTA	55	23"	38"	8"	1"	C1500A	1500	64"	115"	16"	2"
C65A	65	23"	42"	5"	1"	C1500-86A	1500	86"	69"	16"	2"
C75FTA	75	23"	50"	7"	1"	C1525A	1525	64"	122"	16"	2"
C100E	100	30"	43"	8"	2"	C1550E	1550	85"	80"	16"	2"
C100-28FTA	100	28"	45"	7"	1"	C1650A	1650	86"	74"	16"	2"
C100FTA	100	23"	64"	8"	1"	C1650E	1650	90"	73"	16"	2"
C105FTA	105	23"	65"	7"	1"	C1750E	1750	85"	89"	16"	2"
C110A	110	32"	41"	5"	2"	C2000A	2000	64"	156"	16"	2"
C130FTA	130	32"	46"	8"	1"	C2000-90A	2000	90"	84"	16"	2"
C135A	135	23"	82"	16"	1"	C2000E	2000	90"	93"	16"	2"
C135FTA	135	28"	59"	8"	1"	C2020E	2020	110"	73"	16"	2"
C145FTA	145	36"	40"	8"	1"	C2050A	2050	86"	93"	16"	2"
C150E	150	30"	51"	8"	2"	C2100E	2100	85"	100"	16"	2"
C160FTA	160	28"	68"	8"	1"	C2150A	2150	102"	71"	16"	2"
C175FTA	175	31"	61"	8"	1 1/2"	C2500A	2500	90"	103"	16"	2"
C200E	200	30"	79"	8"	2"	C2500E	2500	90"	113"	16"	2"
C200FTA	200	36"	53"	8"	1 1/2"	C2520E	2520	110"	86"	16"	2"
C205	205	32"	63"	(2) 2"	1"	C3000A	3000	90"	120"	16"	2"
C210E	210	40"	48"	16"	2"	C3000E	3000	90"	125"	16"	3"
C210FTA	210	40"	49"	5"	2"	C3100A	3100	102"	103"	16"	2"
C225FTA	225	31"	76"	8"	1 1/2"	C3200E	3200	110"	103"	16"	3"
C250FTA	250	36"	62"	8"	1 1/2"	C3400A	3400	102"	107"	16"	2"
C265FTA	265	31"	88"	8"	1 1/2"	C4000A	4000	96"	140"	16"	2"
C295FTA	295	42"	55"	16"	2"	C4000E	4000	110"	124"	16"	3"
C300	300	36"	79"	16"	2"	C4200A	4200	96"	148"	16"	2"
C300A	300	42"	55"	8"	2"	C4995A	4995	142"	90"	16"	3"
C300FTA	300	35"	81"	8"	2"	C5000A	5000	102"	156"	16"	3"
C325FTA	325	36"	81"	8"	2"	C5000E	5000	110"	150"	24"	3"
C340E	340	40"	74"	16"	2"	C5150A	5150	102"	161"	16"	3"
C405A	405	52"	48"	8"	2"	C6000E	6000	110"	179"	24"	3"
C420FTA	420	42"	75"	16"	2"	C6000-144E	6000	144"	110"	24"	3"
C425A	425	42"	75"	8"	2"	C6250A	6250	102"	194"	16"	3"
C450E	450	40"	94"	16"	2"	C6500A	6500	120"	152"	16"	3"
C500FTA	500	46"	77"	8"	2"	C7000A	7000	142"	125"	16"	3"
C505A	505	46"	80"	16"	2"	C7000E	7000	144"	126"	24"	3"
C550A	550	52"	66"	8"	2"	C7800A	7800	120"	176"	16"	3"
C600A	600	46"	91"	16"	2"	C8000A	8000	120"	180"	16"	3"
C600E	600	40"	120"	16"	2"	C8000E	8000	144"	142"	24"	3"
C625A	625	64"	50"	8"	2"	C9150A	9150	120"	203"	16"	3"
C800A	800	46"	118"	16"	2"	C9500A	9500	120"	213"	16"	3"
C850FTA	850	54"	94"	8"	2"	C10000E	10000	144"	178"	24"	3"
C900A	900	46"	132"	16"	2"	C10500A	10,500	142"	177"	16"	3"
C1000A	1000	64"	81"	16"	2"	C12500A	12,500	142"	208"	16"	3"

System Accessories

Portable Tanks and Platforms				Caster Wheels and Kits			
	TP120	Portable Tank w/ Forkliftable Pallet with (1) Fill Port with 2" NPT Poly Cap and (1) 1" Bulkhead	120 Gallon Capacity 34"L x 34"W x 34"H 95 lbs.		LC		(1) Straight Caster
	PT120	Portable Tank with (1) Fill Port with 2" NPT Poly Cap and (1) 1" Bulkhead	120 Gallon Capacity 32"L x 32"W x 32"H 65 lbs.		LC4B	4" Caster Wheel, Single	(1) Caster with Brake
	DPP	Forkliftable Poly Pallet Compatible with (1) 32"x 32" Tote-A-Lube Tank.	Compatible with (1) 35, 70 or 120 Gallon Tote-A-Lube Tanks 34"W x 34"D x 7"H 30 lbs.		LC8S	8" Caster Wheel, Single	(1) Straight Caster
	SSFP	Forklift Base, Steel with Leg Coupling	32" Base		LC8B		(1) Caster with Brake
	LSFP		42" Base		LCA	Caster Plates, Set of (4)	For Standard Base
	SSC	4" Caster Kit on Steel Base	32" Base		LCAE	Extended Caster Plates, Set of (4)	For Forklift Base
	LSC		42" Base		LCK	Caster Kit, Set of (4) with Plates	4" Casters For Standard Base
	SSC8	8" Caster Kit on Steel Base	32" Base		LCKE	Extended Caster Kit, Set of (4) with Plates	4" Casters For Forklift Base
	LSC8		42" Base		LCK8	Caster Kit, Set of (4) with Plates	8" (2) Straight, (2) Braking For Standard Base
	MLC-SKID	Forkliftable Steel Skid with Shelves and 8" Casters	Compatible with 35, 70 or 120 Gallon Tote-A-Lube Tanks stacked <46"H. 40"W x 40"L x 38"H 187 lbs.	Tote-A-Lube Stands and Accessories			
	PTG-C25	Poly Tank on Portable Cart with 2" & 5" Fill Port	25 Gallon Capacity Cart: 24"W x 24"D 38"H Tank: 18"OD x 29"H 45 lbs.		SS	Base, Steel	32" Base
	FHGP-C16	Portable Cart Compatible with (1) 25 Gal Barrel	25 Gallon Capacity 24"W x 24"D 38"H NOTE: Tank Not Included.		LS		42" Base
	FHGP-C55	Portable Cart Compatible with (1) 55 Gal Barrel	55 Gallon Capacity 24"W x 24"D 38"H NOTE: Tank Not Included.		SS024	32" Stand, Steel	24"H
					SS036		36"H
					LS06	42" Stand, Steel	6"H
					LS024		24"H
					LS036		36"H
					LSSS	Leg Support Brace, Steel	32" Brace
					LSLS		42" Brace
					L1.506	Leg, Steel 1.5"OD	6"H
					L1.524		24"H
					L1.536		36"H
					LEG-PLATE-KIT	Leg Plate Kit Bolt Legs to Floor. Includes (4) Plates	Required for ULC.
					TAB1	Tabs Bolt to Stand. Includes (2) Tabs.	
				Wall-Stacker Stands			
					SW	Base, Steel	6"H with Leg Coupling
					SW24	Stand, Steel	24"H
					SW36		36"H

System Accessories

Drip Tray Components				Brackets, Conversion			
	DTHS	Drip Tray Assembly (Steel)	3-Pans, 3-Screens, with Frame for 32" Tote-A-Lube Footprints and Wall-Stacker Footprints		CBR	Conversion Bracket, Steel	Secures a 32" Tank on Top of a 42" Tank
	DTHL		3-Pans, 3-Screens, with Frame for 42" Tote-A-Lube Footprints and Wall-Stacker Footprints		CBRCT	Conversion Bracket, for Competitor Tanks	Secures a 32" Tank on Top of Competitor Tank
	DTHC		1-Pan, 1-Screen, with Frame for C205 Tank	Top Mount Dispensing Accessories			
	DPTHS	Requires 32" Footprint					
	DPTHL	Drip Tray Frame (Steel)	Requires 42" Footprint		HRP-C	Plate Mounts Hose Reel	Mounts into Top Tank Inserts
	DPTHC		Requires C205 Cylindrical Tank		HRP-CD	Plate Mounts Diaphragm Pump & Hose Reel	
	DT01	Drip Tray Pan	11.5" x 11.5"		HRP-CD-SSF	Plate with Support Frame Mounts Pump, Diaphragm Pump & (2) Hose Reels NOTE: Tanks, Base NOT Included.	For 32" Footprint
	DTS	Drip Tray Screen	11.5" x 11.5"		HRP-CD-LSF		For 42" Footprint
Wall Straps				Side Mount Dispensing Accessories			
	HWSS	(2) Tote-A-Lube Wall Straps, Horizontal	Requires 32" Footprint		SMRS	Universal Side Shelf, Steel	For 32" Footprint
	HWSL		Requires 42" Footprint		SMRL	Mounts (1) Pump and (1) Hose Reel	For 42" Footprint
	VWS15	(2) Wall-Stacker Wall Straps, Steel	17"H for System(s): WS32-1		SMRLSS	Universal Side Shelf with (2) Legs, Steel	Mounts (2) Pumps and (2) Hose Reels
	VWS30		32"H for System(s): WS32-2, WS71-1		SMTS	Pump/Reel Shelf, Side Mount	Steel Brackets Mount into Side Tank Inserts
	VWS45		47"H for System(s): WS32-3, WS71-32, WS115-1		SMPB	Pump Bracket, Side Mount	
	VWSA		Adjustable. 60"H, 75"H or 90"H				

System Accessories

Valves			Components		
	BBV	1" Brass Ball Valve No Fittings		FHVCLA100PBC	Cam, 1" Male Fitting with Female Thread
	BBV1	1" Brass Ball Valve Assembly with Barb Fitting (PF90) and 1" Brass Nipple		FHVCLD100PBC	Cam, 1" Female Fitting with Male Thread
	PV	1" Poly Single Union Ball Valve with Nipple and 90° Fitting		BC2	Cap 2", Brass Used In Tank's Top Opening
	GPV	1" Poly Valve No Fittings		PC2	Cap 2", Plastic Used In Fill Port
	SR1	Spring Loaded Valve Brass, 1" MNPT		VCS	Cap, Vent with Screen Open All The Time
	SSBV1ASSEM	1" Stainless Steel Valve 1" Pipe Thread and 1" Barbed Fitting		MHC1	Clamp, Hose Stainless Steel
	BBV3FPORL1	3 Way Ball Valve 1" L Port with F1" FNPT		DTM18404001B	Double Tapp 2"MPT x 1"FPT
Components				EBM	Elbow Mounting Bracket
	BHRKIT1	Bulkhead Replacement Kit Includes: Bulkhead, Retention Ring, Sealant and Screws		BPN1	Pipe Nipple Brass, 1"MPT
	PF90	Barb, Poly Fitting, 90° 1" MNPT		PLU1	Poly Plug, 1" For Bulkhead Fitting
	PFSB	Barb, Poly Straight Stud 1" MNPT		REC5	Rector Sealant
	FHG158586	Bushing, Steel (Graco) 1"M x 3/4"F		PTFT Per Foot PTBX 50' Roll	Tubing, 1" Clear Poly
	VB			VB	Vacuum Breaker

Secondary Containment Vessels						
Model	Description	Gallon Capacity	Tank Compatibility	Dimensions	Weight	
	CV150	Poly Vessel	150	T120	36"W x 48"D x 22"H	50 lbs.
	CV200	Poly Vessel with Built-In Drip Tray	200	T130 or T180	46"W x 64"D x 20"H	50 lbs.
	CV85S	Steel Vessel	85	T70	38"W x 47"D x 11"H	107 lbs.
	CV135S	Steel Vessel	135	T120	38"W x 47"D x 18"H	124 lbs.
	CV150S	Steel Vessel	150	T120	36"W x 48"D x 22"H	132 lbs.
	CV205S	Steel Vessel	205	T130 or T180	46"W x 56"D x 19"H	160 lbs.
	CV275S	Steel Vessel	275	T240	46"W x 56"D x 25"H	174 lbs.
	CV375S	Steel Vessel	375	T330	46"W x 56"D x 34"H	254 lbs.
	CV210S	Steel Containment. Forkliftable, Has 5" Legs	210	T180 Single Tank Only	46"W x 46"D x 29"H	150 lbs.
	CV270S		270	T240 Single Tank Only	46"W x 46"D x 35"H	185 lbs.
	CV370S		370	T330 Single Tank Only	46"W x 46"D x 46"H	231 lbs.
	CV85A	Aluminum Vessel	85	T70	38"W x 47"D x 11"H	40 lbs.
	CV135A	Aluminum Vessel	135	T120	38"W x 47"D x 18"H	55 lbs.

System Accessories

	Gravity Feed Kits	
	GFKIT1	Includes (1) SR1 Spring Release Valve, (1) REC5 Rector Sealant
	GFKIT2	Includes (2) SR1 Spring Release Valve, (1) PFSB 1" Poly Stub Barb, (1) EBM Elbow Mount, (1) PF90 90° Poly Elbow, (4') PTFT Poly Tubing, (2) MHC1 Hose Clamps, (1) REC5 Rector Sealant
	GFKIT3	Includes (3) SR1 Spring Release Valve, (2) PFSB 1" Poly Stub Barb, (2) EBM Elbow Mount, (2) PF90 90° Poly Elbow, (9') PTFT Poly Tubing, (4) MHC1 Hose Clamps, (1) REC5 Rector Sealant
	GFKIT4	Includes (4) SR1 Spring Release Valve, (3) PFSB 1" Poly Stub Barb, (3) EBM Elbow Mount, (3) PF90 90° Poly Elbow, (12') PTFT Poly Tubing, (6) MHC1 Hose Clamps, (1) REC5 Rector Sealant
GFKITADD1	Includes (1) SR1 Spring Release Valve, (1) PFSB 1" Poly Stub Barb, (1) EBM Elbow Mount, (1) PF90 90° Poly Elbow, (7') PTFT Poly Tubing, (2) MHC1 Hose Clamps, (1) REC5 Rector Sealant	

Filtration Systems and Components

Contact Fluidall to Custom Build a System Today

	<p>High Capacity Dual Stage Filtration Panel Compatible with Tote-A-Lube and Double Wall Tank Systems. Large spin-on elements for low pressure drop and high dirt holding capacity; various grades of media, water removal kit available.</p>		<p>Single or Dual Oil Filter Cart Contact Fluidall for more information.</p>
	<p>Portable Oil Filtration Unit Heavy Duty Diamond Plated Aluminum Frame, Motor: 1/4HP, 1/2HP or 1HP, 115vac, 60Hz, Pump: Heavy Duty Cast Steel Gear Pump. Available in 1, 2.5 and 10 GPM., Appx 8"L x 16"W x 16"H, 50 Lbs.</p>		<p>Platform Style Portable Oil Filter Cart Contact Fluidall for more information.</p>
	<p>In-Line Filtration Unit FHPKIT1 High Pressure Filter Kit for 1:1 and 3:1 Air Pumps with Isolation Valves</p>		
	<p>FHYP1066 Absolute Element B4=2,000 5" x 14" 4UM</p>		<p>FHK45 Filter Holder, 45° for Fill Port</p>
	<p>FHYP1065 Absolute Element B7=2,000 5" x 14" 4UM</p>		<p>FHK90 Filter Holder, 90° for Fill Port</p>
	<p>FHYP1064 Absolute Element B25=2,000 5" x 14" 4UM</p>		<p>FHK Filter Holder, In Cap</p>
	<p>FHYP1063 Absolute Element B10=1,000 5" x 14" 4UM</p>		<p>FD101 Air Sentry Filter, D-101 5" x 5", 1" Slip Fit</p>
	<p>FHYP-1048WR Nominal Water Removal Element 5" x 14" 10UM</p>		<p>FD108 Air Sentry Filter, D-108 5" x 10", 2" MNPT</p>
			<p>AFAS Filter Holder Kit, 45° and FD101 Filter</p>

Pumps & Pump Packages

		Air Powered Oil Pumps & Pump Packages			
		Model	Description	Hose Reel	Meter
		FHG203876	5:1 Graco Fire-Ball 300 Pump	-	-
		FHG24G576	3:1 Graco LD Series Universal Pump with Bung Adapter	-	-
		FHG24G588	5:1 Graco LD Series Universal Pump with Bung Adapter	-	-
		FHG24K834	3:1 Graco LD Series Universal Pump Kit with Air Pressure Regulator	35' SD Reel	LDM5 Manual
		FHG24K797		50' SD Reel	LDM5 Manual
		FHG24K777			LDP5 Preset
		FHG24V207		75' SD Reel	LDM5 Manual
		FHG24V208			LDP5 Preset
		FHG24K798	5:1 Graco LD Series Universal Pump Kit with Air Pressure Regulator	50' SD Reel	LDM5 Manual
		FHG24K796			LDP5 Preset
		Air Powered Fire-Ball Grease Package			
		Model	Description		
		FHG225026	50:1 Graco Fire-Ball 300 Pump Package with Meter and Portable 2-Wheel Cart. Includes Follower Plate, Cover, and Holster. For use with 120lb Containers.		
		Double Diaphragm Pumps & Packages		Electric Pumps	
		Model	Description	Model	Description
		FHG243669	Graco Husky 515 Air Operated DDP with 3/4" Connection. 15 gpm Max Flow Rate.	FHG260114	Graco APEX Pump 115 Volt On-Demand 4gpm, with Bung Adapter
		FHG647016	Graco Husky 1050 Air Operated DDP with 1" Connection and Aluminum Housing. 50 gpm Max Flow Rate.	FHG-PI142100-02	GPI Transfer Pump, 115 Volt 4gpm. Includes Hose and Ball Valve
		FHG110147	Air Regulator 1/4". Use with Graco Husky 515 DDP	FHPE7P	Viscomat Vane Pump, 120 Volt, 7gpm. Includes Mounting Plate and Adjustable Bypass Valve
		FHG244844	Air Regulator 1/4". Use with Graco Husky 1050 DDP	FHGRO45522	Groz Transfer Pump, 10.5gpm Includes Nozzle and Bung Adapter. Use with Diesel/Oil.
		Diesel Pump Packages			
		Model	Description		
		FHG260000	Graco GTP10 12 VDC		
		FHG260025	Graco GTP12 115 VAC		

Dispense Equipment

Hose Reels and Hoses				Dispense Meters							
Model	Description			Model	Description	Extension	GPM				
	FHGHPM65B	Graco SD Series Reel with 1/2" x 50' Hose			FHG256215	Graco LD Series Meter	LDM5 Manual	Rigid	5		
	FHGHSMC8B	Graco SD Series Reel with 1/2" x 75' Hose			FHG256216	Graco LD Series Meter	LDP5 Preset	Rigid	5		
	FHGHSMD5B	Graco XD Series Reel with 3/4" x 50' Hose			FHG258694		LDP5 Preset	Flexible	5		
	FHGHSMD5B	Graco XD Series Reel with 3/4" x 50' Hose			FHG255350		Graco SD Series Meter	SDM5 Manual	Rigid	5	
	FH1202MM	Hose, 2' with 1/2" M Swivel & 1/2" M Fixed			FHG255200	Graco SD Series Meter	SDP5 Preset	Rigid	5		
	FH1202MXF	Hose, 2' with 1/2" F Swivel & 1/2" M Fixed			FHG256838		SDP15 Preset	Rigid	14		
	FH1206	Hose, 1/2" ID with 1/2" M Fittings	2500 PSI, 6'	FHG24V052	Graco SD Series Meter		Mechanical Preset	Rigid	8		
	FH1212		2500 PSI, 12'								
	FH1215		2500 PSI, 15'								
	FH1220		2500 PSI, 20'								
	FHG24C538	Hose, 1/2" x 2' with 90° For Graco LD Series Pump to Reel, 1,800 PSI			FHG24V037	Graco SD Series Meter	Mechanical Manual	Rigid	8		
	FH1002	Oil Hose - Draw Side Only	1" x 2'	FHG24V034	Graco SD Series Meter					Mechanical Manual	Flexible
FH1004	1" x 4'										
FH1006	1" x 6'										
FH1008	1" x 8'										
Dispense Accessories					FHG247718	Graco Control Valve	Rigid	20			
FHG260145	Bracket, Wall Mount Use with Graco APEX Transfer Pump										
FHG24F910	Bracket, Wall Mount Use with Graco LD Series Pumps										
FHWMPKIT1	Wall Mount Kit for Graco LD Series Pumps Includes 8' Hose, Bracket, 90° Elbow										
FHWMD	Gun Holder, Wall Mount with Drip Tray				FHBVN100	Banjo 1" Polypro Nozzle	Rigid	40			
FHDKDGH	Gun Holder, Tank Mount Mounts into Front Inserts										
FHGPIADT	Adjustable Down Tube 1" for Pump			Oil Bars							
FFUIY5502-F1616	90° Steel Elbow for Graco Pumps				OT2	Oil Bar with Double Dispense Valves Removable Drip Tray. 31"W x 15"D x 24"H					
FHG24H420	Mini Air Regulator with Valve, 1/4" x 3/8"				OT3	Oil Bar with Triple Dispense Valves Removable Drip Tray. 31"W x 15"D x 24"H					
FHG222308	Bung Adapter with Hardware for Fire-Ball 300 Pump			Oil Tap Packages							
					FHG222602	Oil Tap Kit Includes 1:1 Graco Fast-Ball Pump, Non-Metered Dispense Kit, Regulator Assembly, 6' Hose and Bung Adaptor					
							FHR2609855	Oil Tap Kit Includes 1:1 Raasm Series 200 Air Operated Pump (9.25gpm), Oil Tap and Connection to Pump			

Aqueous Parts Washers

Designed to Clean with a Non-Flammable Water-Based Solution

Parts Washers		
	<p>PWEM50A</p>	<p>5 Gal Parts Washer, Bench Top Corrosion Resistant Pump, Flow Through Brush, Stainless Steel Lid with Spring Loaded Closure, Tank: 13.25"W x 19"L x 7"D</p>
	<p>PWEM1435A</p>	<p>15 Gal Parts Washer, Drum Mounted Drum Dolly With Locking Casters, Dual Filtration System with Prefilter Screen and Asbestos Sock Filter, Dual Purpose Cover/Catch Basin, Heavy Duty Air Pump, Flow Through Brush, Adjustable Pressure Regulator, Flexible Spigot, Sink: 24"L x 20"W x 7"D</p>
	<p>PWEM4000A</p>	<p>30 Gal Parts Washer, w/ Mech. Agitator 30 Gallons Soaking Capacity, Two Removable Stainless Steel Shelves, Filter System, Recirculating Heavy Duty Pump, Mechanical Agitator with 15 Spray Heads, Flexible Spigot with Fluid Control Valve, Overall: 29"W x 44"L x 67"H</p>
	<p>PWEM6000A</p>	<p>45 Gal Parts Washer, w/ 10 Gal Sink Automatic Operation , Dual Filtration System, 10 Gallon Soaking Capacity, Stainless Steel Lid and Lid Closure, Corrosion Resistant Pump, Flexible Spigot with Fluid Control Valve, Flow-Thru Brush, Low-Level Fluid Level Sensor, Overall: 34"L x 23"W x 33"H, 9"H Sink</p>
Cleaning Solutions		
	<p>PWEM1411813</p>	<p>Degreaser Conc., 5 Gal Jug Dilution 2:1 to 4:1 Ratio</p>
	<p>PWEM1411814</p>	<p>Degreaser Conc., 1 Gal Jug Dilution 2:1 to 4:1 Ratio. Must Purchase Case of (4) Jugs</p>



Assembly Instructions

2 Tank Gravity Feed

Components:

- (2) Tanks
- Steel Stand
- Drip Tray Assembly
- Gravity Feed Kit (GFKIT2)

Tools Needed:

- Flat-head Screwdriver
- Pipe Wrench
- 9/16" Wrench



Step 1

Invert stand on concrete base with elbow mount holes to front. Hand tighten 4 legs into couplings, then torque 1/2 to 1 full turn with pipe wrench. The stand can be levelled by adjusting leg heights.



Step 2

Before setting stand right side up, slide drip tray frame down front legs; tighten set screw to hold in place. Place in prepared location, (containment vessel). Adjust drip tray to desired height; tighten. Insert drip trays in frame.



Step 3

Stack one tank on top of assembled stand with bulkhead and fill port facing outward. Align front of tank with front edge of stand (front edge has pre-drilled holes). Stack top tank and secure placement onto bottom tank's groves.



Step 4

Bolt elbow to the stand's centermost pre-drilled holes.

NOTE: If assembling a Wall-Stacker System, place the wall straps over the top and front of the tank(s). Bolt to bottom of the wall straps to the tank's stand prior to bolting the elbow into place. The top of the wall straps can later be bolted to the wall once the entire system is assembled and positioned in place.



Step 5

Apply thread sealant to:

- Stud barb. Hand-tighten into top of elbow.
- Dispense valve (for top tank). Hand-tighten into front of elbow (on stand).
- Dispense valve (for bottom tank). Hand-tighten into bottom tank bulkhead.

Torque each 1/2 to 1 full turn with wrench.



Step 6

Apply thread sealant to 90° barb and hand tighten into top tank bulkhead fitting. Torque 1/2 to 1 full turn with wrench until facing five o'clock position.



Step 7

Cut tubing to length, if needed Place a clamp on each end. Using a screwdriver, secure tubing onto upper tank's 90° barb and the other end onto stud barb.

Your gravity feed storage system is fully assembled and ready to use.

Fluidall, LLC Exclusive Manufacturer's Limited Lifetime Tank Warranty

As a result of our superior quality control standards, Fluidall has the confidence to stand behind our rotationally molded storage tanks with a Manufacturer's Limited Lifetime Warranty.

- Limited Warranty.** Fluidall, LLC ("Fluidall") warrants to the original customer that our rotationally molded storage tanks (the "Tanks") will be free from defects in workmanship and materials, under normal use and service, for the serviceable lifetime of the tank starting on the date of shipment from our factory. Fluidall's SOLE OBLIGATION and customer's SOLE REMEDY in the event of a defect covered by this warranty will be, at Fluidall's option, to (a) replace or repair the defective Tank, or (b) refund to customer the purchase price paid by customer for such defective Tank.
- Suspension of Warranty.** Should the customer not pay for a Tank in full as due, Fluidall's warranty shall be deemed suspended until such time as Fluidall receives payment in full for such Tank.
- Obvious Defects.** The carrier and Fluidall must be notified in writing of any and all damage that is discoverable upon a visual inspection of the Tank when it is received and any missing parts or accessories within seventy two (72) hours of receipt of Tank. Any and all such omissions or damage must be noted on the Bill of Lading.
- Installation.** Customer's installation and use of the Tank must comply with all applicable federal, state, and local regulations, and must be in accordance with applicable instructions and limitations contained in Fluidall's Usage and Handling guidelines for the Tank and Fluidall's chemical specific recommendations. Normal maintenance and repair shall be performed by the customer. By accepting delivery of the Tank, the customer accepts full responsibility for providing secondary containment appropriate and adequate for the stored material.
- Warranty Procedure.** In order for the Lifetime Limited Warranty to apply, Fluidall must be notified in writing of any alleged defect or fault discovered by the customer within seven (7) days of its occurrence and Fluidall must be given the opportunity to inspect the alleged defective Tank within thirty (30) days of such notification. Fluidall may require the return of the alleged defective Tank to establish the claim. Upon Fluidall's written authority, customer shall return the alleged defective Tank (or portion of the alleged defective product as instructed by Fluidall) to Fluidall for inspection, freight and insurance prepaid by customer. ANY UNAUTHORIZED SHIPMENT OR SHIPMENT CONTRARY TO FLUIDALL'S INSTRUCTIONS WILL VOID THIS LIFETIME LIMITED WARRANTY. Final disposition of any warranty claim will be solely determined by Fluidall. Any attempted repair of a Tank by customer without Fluidall's express, prior written consent WILL VOID THIS LIFETIME LIMITED WARRANTY.
- Warranty Exclusions.** THIS WARRANTY SHALL NOT APPLY TO any Tank that after leaving our factory.
 - Has been repaired or altered in any manner not authorized in writing by Fluidall.
 - Has been damaged in transit or has been subject to abuse, misuse, fire, accident, improper or careless handling or neglect.
 - Has not been used in accordance with Fluidall's chemical resistance recommendations.
 - Has not been serviced and maintained as in accordance with the written instructions provided by Fluidall.
 - Has been exposed to pressures greater than atmospheric pressure.
 - Has been exposed to internal or external temperatures greater than 120° F.
 - Has been connected, installed, adjusted or used other than in accordance with the written instructions provided by Fluidall.
- Warranty Disclaimers.** THIS LIFETIME LIMITED WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES AND GUARANTEES, WHETHER EXPRESSED OR IMPLIED, INCLUDING STATUTORY WARRANTIES, SUCH AS WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND/OR NON-INFRINGEMENT AND INCLUDING ANY WARRANTIES ARISING FROM COURSE OF DEALING, USAGE OF TRADE OR OTHERWISE.
- Limited Remedies.** Fluidall's sole liability and the original customers' sole remedy for breach of warranty shall be limited to the remedies provided in Paragraph 1 above. UNDER NO CIRCUMSTANCES SHALL FLUIDALL BE LIABLE TO CUSTOMER OR ANY PERSON CLAIMING THROUGH CUSTOMER FOR SPECIAL, INDIRECT, INCIDENTAL, PUNITIVE OR CONSEQUENTIAL DAMAGES OF ANY DESCRIPTION WHETHER ARISING OUT OF WARRANTY (INCLUDING, WITHOUT LIMITATION, LIMITED WARRANTIES) OR ANY OTHER CONTRACT, NEGLIGENCE OR OTHER TORT OR OTHERWISE. Fluidall also disclaims all liability, whether in contract, tort, warranty or otherwise, to any party other than the original customer.
- Entire Warranty.** This warranty constitutes the full understanding between Fluidall and the original customer regarding the Tanks, and no terms, conditions, understandings, or agreements purporting to modify or vary the terms of this Warranty shall be effective unless made in writing and signed by an authorized representative of Fluidall.
- Limitation of Liability.** In no event shall Fluidall's liability on any claim for damages arising from or connected with the sale, manufacture, delivery or use of the Tanks exceed the purchase price of the Tank. All legal actions for breach of this lifetime limited warranty must be commenced on or before the expiration of one year from the date of such breach. Otherwise, such action shall be considered barred by a period of limitations established by agreement.

If you have questions about this lifetime limited warranty or have a defective Tank to report, and to receive a shipment authorization number, call or write customer service:

Fluidall LLC
860 Johnson Drive
Delano MN 55328
Tel: 800-849-0591
Fax: 763-972-7401
Email: sales@fluidall.com

Dealer | Distributor Information



2212 Camplain Road
Hillsborough, NJ 08844
1-888-8FC-LIFT

February 2016