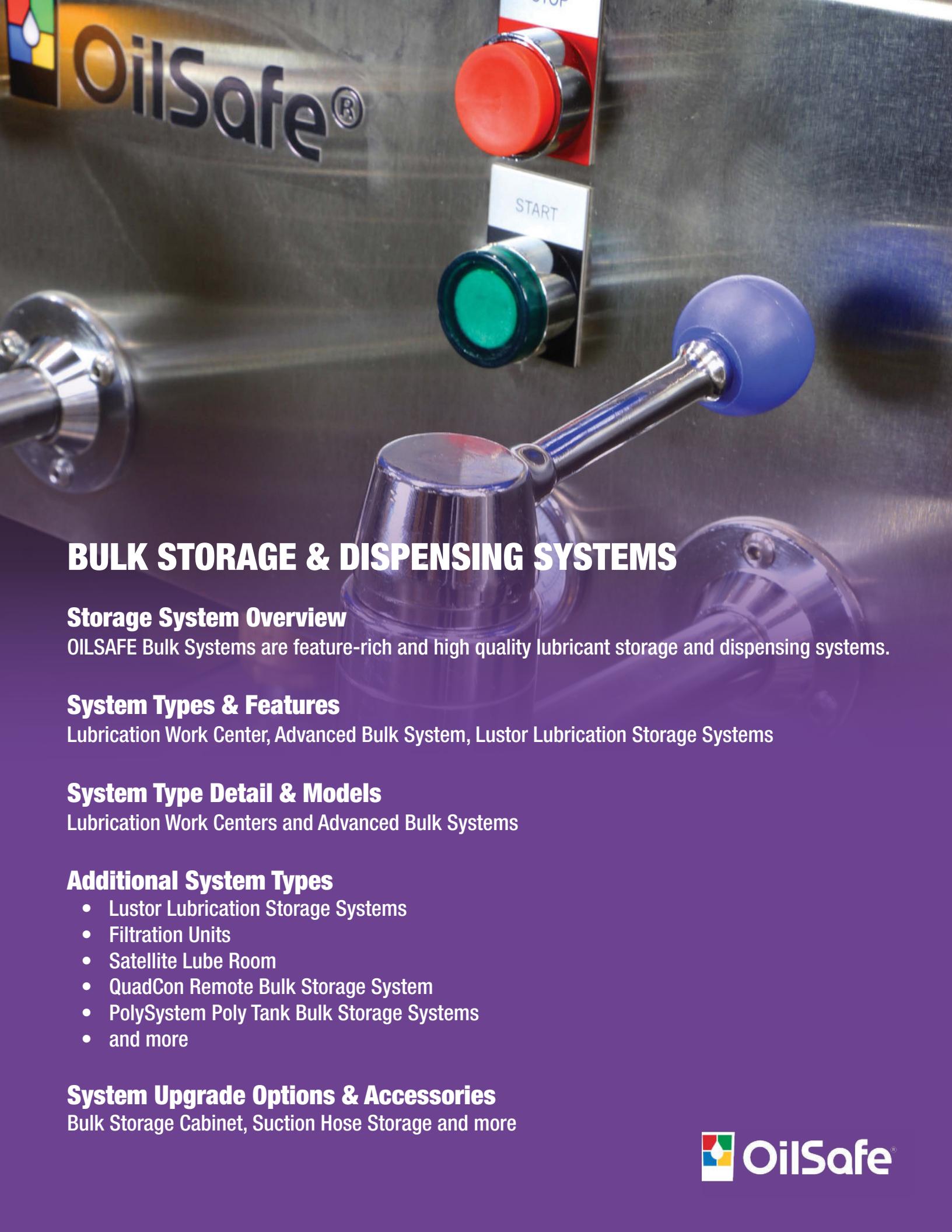


BULK STORAGE & DISPENSING SOLUTIONS

Leading companies worldwide rely on OILSAFE for clean, safe, and efficient bulk fluid storage and dispensing. OILSAFE's bulk systems protect lubricants from contamination, reduce equipment downtime, and lower the risk of hazardous, costly spills.





BULK STORAGE & DISPENSING SYSTEMS

Storage System Overview

OILSAFE Bulk Systems are feature-rich and high quality lubricant storage and dispensing systems.

System Types & Features

Lubrication Work Center, Advanced Bulk System, Luster Lubrication Storage Systems

System Type Detail & Models

Lubrication Work Centers and Advanced Bulk Systems

Additional System Types

- Luster Lubrication Storage Systems
- Filtration Units
- Satellite Lube Room
- QuadCon Remote Bulk Storage System
- PolySystem Poly Tank Bulk Storage Systems
- and more

System Upgrade Options & Accessories

Bulk Storage Cabinet, Suction Hose Storage and more

OilSafe® Storage & Handling Solutions

OILSAFE's best practice, lubrication reliability solutions contribute to **5S**, **LEAN** and **TPM** improvement initiatives, and assist with addressing OSHA Right-to-Know and other workplace safety and environmental compliance issues. Our innovative bulk storage & handling systems ensure the **5Rs** of lubrication (Right Product, Right Time, Right Place, Right Attitude, Right Amount) are satisfied between the lube room and the point of application.



Traditional Method: Filthy, Disorganized, Unsafe, Wasteful and DESTRUCTIVE



Modern Method: Clean, Organized, Safe, Efficient, and RELIABLE

Storage System Overview

Perfect for any workplace looking to instantly establish best practices by quickly ridding itself of antiquated bulk oil storage equipment and processes. OILSAFE Bulk Storage Systems will enable you to take immediate control over your lubrication workflow process and get your lubricant storage areas and practices clean, efficient and compliant.

Simply choose one of our standard or combined models and configure it to meet your specific workplace requirements.

Features & Benefits

- **Clean, Safe and Professional** storage and handling of bulk lubricants restores pride in the craft and drives workplace organization and efficiency
- **Choice of 4 Aluminum Tank** sizes; (30, 65, 120 and 240 gallons)
- **Scalable and Configurable** – scale system to accommodate the number of lubricants required for storage and dispensing
- **Choice of 11 Tank Colors & Custom Identification Labeling** – use colors and labels as part of a lubricant identification convention to ensure the right lubricant goes into the right transfer container and the right machine
- **Spill Control** – all systems come standard with integrated spill pans for SPCC compliance and overall environmental protection
- **Fire Safety** – includes MSHA accepted 811HT rated flame resistant fire suppression hoses as standard with auto-shut off tank isolation valves
- **Filtration** – all systems come with fluid filtration capability with a choice of micron ratings and also desiccant air breathers
- Accommodate lubricants **up to ISO 680**
- **All systems ship in fully assembled pods** – for efficient freight and rapid on-site installation
- **Transport** – all systems have integrated spill transport pallets for easy forklift and hand truck access for freight and workplace mobility



System Types & Features

The OILSAFE Storage & Handling Systems can be configured or customized to suit your application and budget.

There is no limit to the different configurations possible with the OILSAFE Storage & Handling Systems. The systems are fully modular and interchangeable, therefore, if none of the solutions shown in this catalog meet your requirements, contact an OILSAFE representative to custom configure a system that meets your project requirements and specifications.

Lubrication Work Center



Advanced Bulk System



Lustor™ Lubrication Storage Systems



SYSTEM COMPARISON MATRIX

FEATURES	LUBRICATION WORK CENTER	ADVANCED	LUSTOR
Pneumatic/Electric Powered	•	•	(Pneumatic Only)
Pressurized Dispensing from Taps	•	•	•
One pump, filter & suction tube per tank	•	•	(LST2310)
One pump, filter & drum adapter kit gray with transfer hose			(LST0310)
3 Way Filtration – fill, re-circulate, dispense	•	•	•
Electrical Protection – Circuit Breakers, Surge Protectors, Motor Overload Protection	•	•	
Push Button Emergency System Stop	•		
Independent Ergonomic Stainless Steel Dispensing Console	•		•
Integrated Parts & Tools Storage	•		
Optional Hose Reels	•	(Limited Configurations)	
Colorized Quick Connects in corresponding colors all tanks	•	•	
Custom Bulk ID Labels	•	•	(upgrade option)
Fire Safety Fusible Link	•	•	

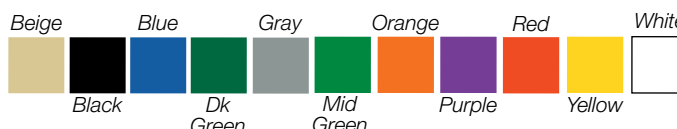
Lubrication Work Center & Advanced Bulk System Highlights

GENERAL FEATURES

- **Top Mounted Level Gauges** – easy and safe viewing of tank fill level
- **Retractable Cable Reel Grounding Kit & System Earth Lugs** – to mitigate static-electricity build up
- **Suitable** for storing machinery lubricating oils and glycol based coolants
- **Power** – systems come standard with 110V single phase TEFC motors and can be configured for other power supplies as required. Air pneumatic option available. (240V, 50/60 Hz, Pneumatic)

TANKS

Mix and match different tanks to meet your lubricant volume and identification requirements.



- **Color-coded** – choice of 11 colors for accurate lubricant identification
- **4 Standard Tank Sizes** – 30, 65, 120 & 240 gallons
- **Heavy Duty Construction** – 16-gauge aluminum for long life; TGIC polyester powder coated for additional durability
 - Ships in pre-assembled modules that are ready out of the box for fast and easy on-site installation and implementation
 - Integrated pallets are forklift and hand truck compatible, enabling easy transport into position, or moving to a new position if required
 - Modular design accommodates highly efficient road or sea freight anywhere in the world
 - Internal Tank Baffle and Re-enforced corns welds all tanks.
- **Identification** – Systems come standard with color-coded generic labels

CUSTOM ID LABELING

Fully integrated customized identification label upgrades are available upon request to assist with no mistake application, OSHA Right-To-Know Compliance and NFPA.

FLUID CLEANLINESS & CONTAMINATION CONTROL

Minimize lubricant contamination with:

- **In-line Filtration** – 3 way in-line filtration – filter every time you move the fluid – fill, recirculate & dispense
- **Desiccant Breather** – dedicated breather for each tank ensures cleanliness by removing airborne contaminants and moisture build up
- **Dispense** – clean oil from color-coded auto shut-off dispensing taps to transfer containers with minimal spills
 - Optional Hose Reels for dispensing to transfer containers and carts (Lubrication Work Centers and Limited Advanced Bulk System Configurations.)
- **Filling**
 - Dedicated components – each tank has its own pump, filter and suction tube with secure, clean colorized quick connects to eliminate cross contamination

COMPLIANCE

- **Fire Safety** – all systems come standard with MSHA accepted 811HT rated hosing and include auto-shut off tank isolation valves for superior spill protection in the event of fire
- **OSHA – Right to Know** – color-coded and labeled tanks and taps ensure accurate fluid identification and handling
- **EPA – SPCC** – systems come standard with integrated spill containment transport pallets for EPA SPCC compliance
- **Electrical Protection** – Lubrication Work Centers come with circuit breakers, surge protectors, motor overload protection, grounding kit & emergency shutdown for enhanced asset and personal protection

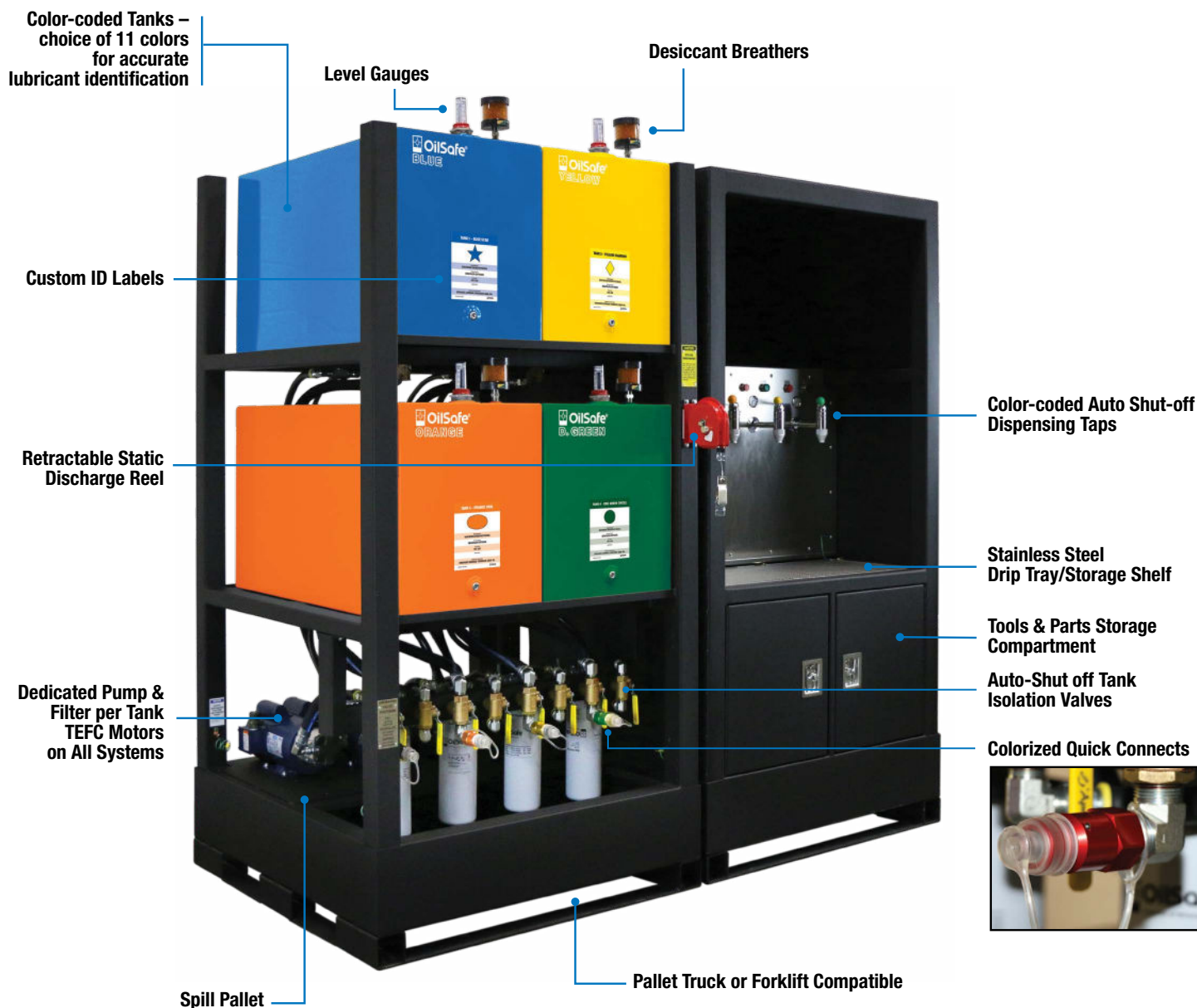
SPILL CONTROL

Multi-Tier Spill Control

- **Spill Pallets** – integrated spill pallets ensure compliance with EPA – SPCC legislation
- **Drip Trays** – removable drip trays collect accidental drips and spills that may occur when dispensing into transfer containers. Made of stainless steel for durable long life and ease of cleaning

System Type Detail & Models

Lubrication Work Center



SPECIFICATIONS

SPCC Spill Containment	Pre-assembled	Taps	Pumps/ Filter Set	3-Way Filtration	Electrical Protection	Dispensing Console	High Viscosity Pumps	Fire Safety	Hose Reels
Yes	Yes	Pressurized	1 per Tank	Yes	Yes	Yes	Yes (standard)	Yes (standard)	Optional



Models – Lubrication Work Centers

Select from the standard models below or contact your OILSAFE representative for a custom system quote.

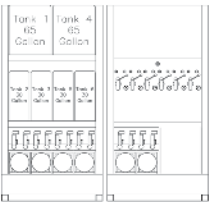
STANDARD MODELS:

PART # : 11W0400



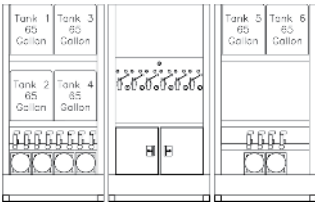
SIZE: 4 x 65 Gallon
92"(w) x 46"(d) x 88"(h)

PART # : 11W4200



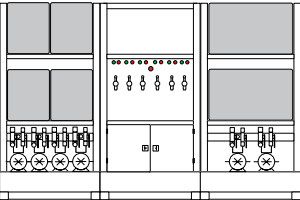
SIZE: 2 x 65 Gallon x 4 x 30 Gallon
92"(w) x 46"(d) x 88"(h)

PART # : 12W0600



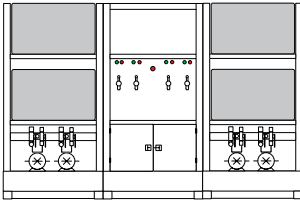
SIZE: 6 x 65 Gallon
138"(w) x 46"(d) x 88"(h)

PART # : 12W0420



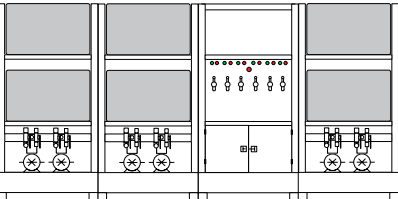
SIZE: 4 x 65 Gallon x 2 x 120 Gallon
138"(w) x 46"(d) x 88"(h)

PART # : 12W0040



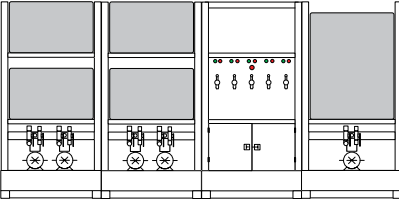
SIZE: 4 x 120 Gallon
138"(w) x 46"(d) x 88"(h)

PART # : 13W0060



SIZE: 6 x 120 Gallon
184"(w) x 46"(d) x 88"(h)

PART # : 13W0041

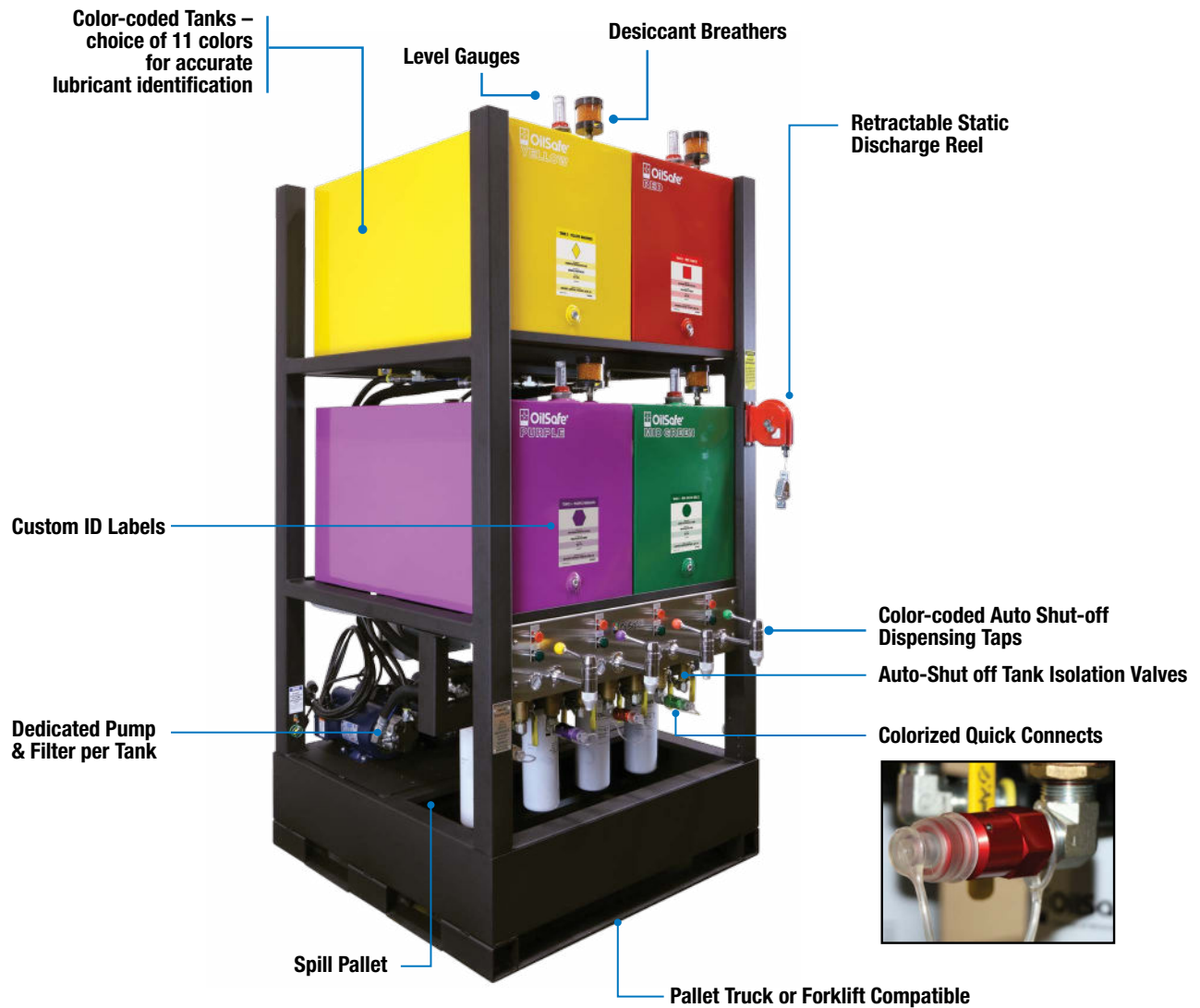


SIZE: 4 x 120 Gallon x 1 x 240 Gallon
184"(w) x 46"(d) x 88"(h)

INCLUDED	UPGRADE OPTIONS
Custom ID Labels	Overfill Alarm
Fire Safety Upgrade	Additional Storage Cabinet
Colorized Quick Connects	Suction Wand Storage
	Hose Reel

System Type Detail & Models

Advanced Bulk System



SPECIFICATIONS									
SPCC Spill Containment	Pre-assembled	Taps	Pumps/ Filter Set	3-Way Filtration	Electrical Protection	Dispensing Console	High Viscosity Pumps	Fire Safety	Hose Reels
Yes	Yes	Pressurized	1 per Tank	Yes	Yes	No	Yes (standard)	Yes (standard)	Optional - Limited Configurations



Models – Advanced Bulk Systems

Select from the standard or combined models below or contact your OILSAFE representative for a custom system quote.

STANDARD MODELS:

PART # : 1A0400



SIZE: 4 x 65 Gallon
46"(w) x 61"(d) x 88"(h)

PART # : 1A0020



SIZE: 2 x 120 Gallon
46"(w) x 61"(d) x 88"(h)

PART # : 1A0001



SIZE: 1 x 240 Gallon
46"(w) x 61"(d) x 88"(h)

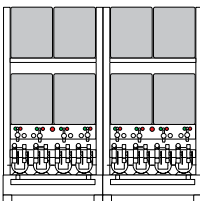
PART # : 1A4000



SIZE: 4 x 30 Gallon
46"(w) x 61"(d) x 88"(h)

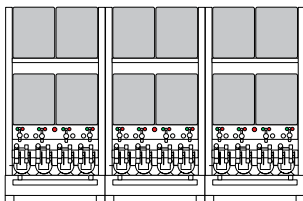
COMBINED MODELS:

PART # : 2A0800



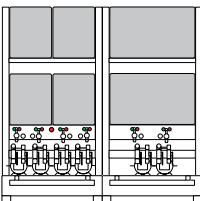
SIZE: 8 x 65 Gallon
92"(w) x 61"(d) x 88"(h)

PART # : 3A0C00



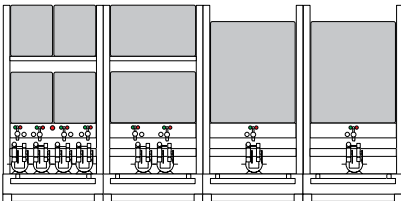
SIZE: 12 x 65 Gallon
138"(w) x 61"(d) x 88"(h)

PART # : 2A0420



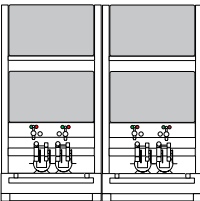
SIZE: 4 x 65 Gallon x 2 x 120 Gallon
92"(w) x 61"(d) x 88"(h)

PART # : 4A0422



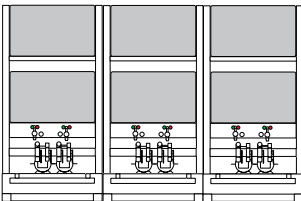
SIZE: 4 x 65 Gallon x 2 x 120 Gallon x 2 x 240 Gallon
184"(w) x 61"(d) x 88"(h)

PART # : 2A0040



SIZE: 4 x 120 Gallon
92"(w) x 61"(d) x 88"(h)

PART # : 3A0060



SIZE: 6 x 120 Gallon
138"(w) x 61"(d) x 88"(h)

INCLUDED	UPGRADE OPTIONS
Custom ID Labels	Overfill Alarm
Fire Safety Upgrade	Additional Storage Cabinet
Colorized Quick Connects	Suction Wand Storage
	Hose Reel

Additional Storage & Bulk Handling Systems



LUSTOR™ LUBRICATION STORAGE SYSTEMS

Lustor systems deliver the storage and dispensing benefits you trust, in cost-effective, compact and expandable units. Designed to protect every liter of oil from on-site environmental conditions, Lustor systems combine proper storage, filtration and identification to create an efficient and organized workflow. This, in turn, ensures that your lubricants remain dry and contaminant-free before they enter your equipment. Specially designed for individualized and expandable lube rooms.

Two different system configurations are offered to fit your application needs and requirements, these are:

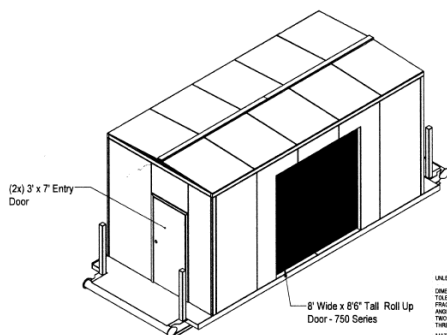
PART #	SYSTEM CONFIGURATIONS
LST0310	Wall Mount (no reservoir) for use with drum or tote
LST2310	65 Gallon (250 Liter)

Optional Upgrades/Add-ons:

- Custom Fluid ID Label - Part #PA22008LU
- 3 um Filters - LSTF3 or 20 um Filters - LSTF20
- Pneumatic 5:1 Pump options for Viton and Nitrile seals
- Luster Spill Containment - LSTSCP
- Colorized Quick Connects
- IBC Spill Pallet

SATELLITE LUBE ROOM

When your lubricants are subject to remote or extreme conditions and interior space is limited, OilSafe's Satellite Lube Room offers a stand-alone system with placement flexibility and state of the art features. This convenient storage protects the lubricants quality and lifespan by reducing handling errors and controlling its environment. Add a Lubrication Work Center, Tote Dispensing Rack, Portable Filtration Cart and more to complete your room.



PART #	SKID SIZE
942010	20' Basic SLR
944010	40' Basic SLR
742010	20' Premium SLR
744010	40' Premium SLR

FILTRATION UNITS

Extend the life of your industrial oils, saving you time and money. They maintain purity from storage to application and eliminate cross-contamination with color-coded/error-proof, flat face, zero-leak quick connects. Discover the cleanest and safest filtration systems on the market with three layers of spill containment to include a removable primary containment vessel, preventing spills and waste. Available in portable and stationary configurations.



PART #	SKID SIZE
BASIC - 957750	20' Basic SLR
BASIC - 957700	40' Basic SLR
BASIC - 957750	NF2 (Portable 2 Filter - Electric or Air)
PRO - 957780	PRO (Portable - Electric)
PRO - 957700	PRO (Wall Mount Stationary - Electric)

** (For ADVANCED Filtration Units -
reference pg 56, Tote Dispensing
Rack and Fluid Handling Cart.)*



QUADCON™

Fully integrated remote bulk fluid storage and dispensing solution, engineered for durability and high performance in demanding environments. QuadCon is designed with a complete color-coded workflow to minimize human error and reduce costly downtime.

Deployable Design – Features integrated pallet construction for forklift compatibility, enabling easy transport by road or sea, ships pre-assembled for fast on-site installation and deployment

- **Customizable** – 65-gallon tanks offered in Red, Blue, Mid-Green, and Yellow—with Custom ID Labels
- **Durable Construction** - Built with powder-coated steel aluminum frames, color-coded durable tanks, and premium fittings
- **Certified Quality** – CSC Safety Approved Conex Box, and integrated spill containment that exceeds EPA SPCC standards
- **Advanced Features** - Includes 3-way inline filtration, an automatic shut-off dispensing station, and enhanced fire safety with MSHA accepted 811-HT rated hoses and emergency gravity-feed valve

PART #	PRODUCT DESCRIPTION
1Q0400A	QuadCon Bulk System 4 x 65 Gallon
Q0400AQ	QuadCon Bulk System 4 x 65 Gallon w/ Conex Box

Optional Add-ons:

- 102105 - Push Package Resupply (QTY 8 - 5L Drums | QTY 4 - 10L Drums | QTY 1 - Stretch Lid, Stumpy Lid, Utility Lid and Premium Hand Pump in each color (Red, Blue, Mid-Green, and Yellow) | QTY 1 - G5S1N Desiccant Breather | QTY 1 - 4/case Replacement

POLYSYSTEM™

Eliminate messes, minimize contamination risks, and take control of your fluid management with the PolySystem—a fully assembled, cost-effective, poly tank bulk fluid storage and dispensing solution. Engineered for clean, safe, and organized operations, PolySystem protects fluid integrity while maximizing operational efficiency. Each tank is equipped with a dedicated pump and filter to eliminate cross-contamination—ensuring clean fluids reach your equipment.

- **Cost-Effective** – High-quality, budget-friendly system
- **Configurable** – 80 Gallon (303 L) and 120 Gallon (454 L) tank configurations
- **Space-Saving Design** – Stackable tanks with a compact 46"W x 36"D footprint
- **Durable, Rust/Corrosion-Free Construction** - High-density polyethylene (HDPE) tanks for optimum surface clarity, UV stabilization, and high environmental stress crack resistance (ESCR)
- **Certified Quality** - ULC/ORD-C142.14 - Non-metallic Bulk Containers for the Storage and Dispensing of Combustible and Non-combustible Liquids included in first addition of ANSI/CAN/UL-2152:2021, Special Purpose Non-metallic Containers and Tanks for Specific Combustible or Non-combustible Liquids | NSF 51 meet or exceed FDA Regulation 21 CFR 177.1520 (2) 3.1 for use in contact with food, subject to any limitations of the regulations

PART #	PRODUCT DESCRIPTION
889210	Single 80g – AIR 80 Gallon (303 L)
889211	Dual 80g/80g – AIR 80 Gallon x 80 Gallon (303 L x 303 L)
889212	Dual 80g/120g – AIR 80 Gallon x 120 Gallon (303 L x 454 L)
889213	Single 120g – AIR 120 Gallon (454 L)
889214	Dual 120g/120g – AIR 120 Gallon x 120 Gallon (454 L x 454 L)

Optional Add-ons: Spill Containment Pan

- 881150 - 150g
- 881203 - 203g





NOTE: 55 Gallon Drum not included.

55 GALLON DRUM WORK STATION

The OILSAFE 55 Gallon Drum Work Station delivers best practice contamination control for 55 Gallon Drums in a modular, ergonomic and space efficient form:

- Positive displacement Gear Pump (3-5GPM) with internal bypass
- 2-way filtration (discharge and re-circulate "kidney-loop")
- Comes standard with 7 μ , β 2000 Spin on filter (4 μ and 25 μ also available)
- Desiccant Air Breather for Drum ventilation integrity
- Stainless Steel Dispensing Console with drip pan
- Electronic Stop/Start buttons
- Dedicated Stainless/PVC Suction Spear/Hose for Drum
- Hose Assembly with quick connects
- Delivered pre-assembled and ready-to-use
- Size: 14"(w) x 24"(d) x 65"(h)
- Drum can be placed on any standard Drum Deck/Spill Pallet for SPCC Spill Compliance if required

PART #	MOTOR	VISCOSITY RATING
894500	TEFC 110V / 14A	≤ ISO 680
894520	TEFC 240V / 10A	≤ ISO 680
OPTIONAL	Air	≤ ISO 680



TOTE DISPENSING RACK

The OILSAFE Tote Dispensing Rack delivers best practice contamination control for common 300 Gallon Totes in a modular, ergonomic and space efficient form.

- Positive displacement Gear Pump (3-5GPM) with internal bypass
- Retractable Hose Dispensing Reel (25 feet) with Trigger Dispenser
- Comes standard with 7 μ , β 2000 HP Filter with DP Indicator (4 μ and 25 μ also available)
- Electronic Stop/Start buttons
- Rack will accommodate Totes with base dimensions less than 41"(w) x 46"(d)
- Delivered pre-assembled and ready-to-use
- Additional Spill Pans available to expand Spill Pan capacity if SPCC Compliance is required

PART #	MOTOR	VISCOSITY RATING
894600	TEFC 110V / 14A	≤ ISO 680
894620	TEFC 240V / 10A	≤ ISO 680
OPTIONAL	Air	≤ ISO 680

NOTE: Tote is for illustration purposes only and not included.

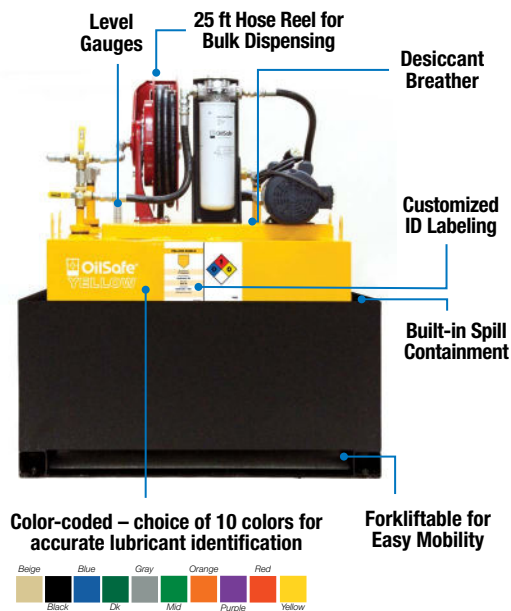


USED OIL SKIDS

Provide a collection point for used oils. Each system is housed in a spill containment pallet and includes:

- 1/2" male quick connect for transferring the oils into the tank
- Funnel for pouring oils in and draining out filter elements
- 4 leveling feet with forklift & pallet jack accessibility
- Identifiable white tank with a level indicator and 1-1/2" camlock access for bulk truck servicing

PART #	SKID SIZE
894400	120 gallon Used Oil Skid
894401	240 gallon Used Oil Skid



BULK FLUID TRANSFER SKIDS

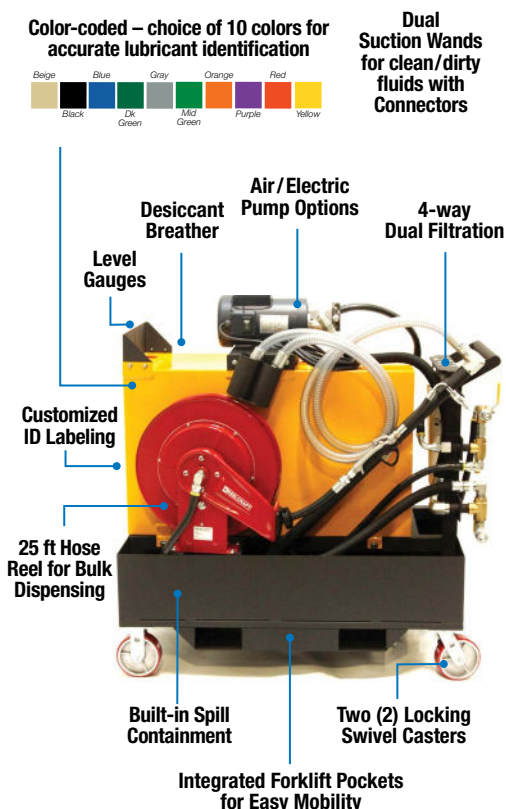
Mobilize your fluids by transferring them safely utilizing an OilSafe Transfer Skid.

- 4-way filtration (fill, dispense, kidney loop & offline filtration capable)
- Available in two tank sizes (120 gal and 240 gal)
- Built-in spill containment
- Integrated fork lift pockets provides easy and safe mobility via lift truck or pallet jack
- Pneumatic or Electric Pump options
- Standard 25µ Beta 2000 Spin-on-Filter for filling and dispensing
- 25-ft Fluid Hose Reel
- MSHA accepted 811HT rated flame resistant Fire Suppression Hose Assembly
- Desiccant Air Breather ensures cleanliness by removing airborne contaminants and moisture build up
- Delivered pre-assembled and ready-to-use
- Available in OilSafe's 10 standard colors, and customized labeling for best in class fluid identification

PART #	SKID SIZE
894700	120 gal Fluid Transfer Skid
894701	240 gal Fluid Transfer Skid



240 gal. Fluid Transfer Skid



ADVANCED FLUID HANDLING CART

Maximize your equipment functionality with OilSafe's Advanced Fluid Handling Cart.

- Maximum functionality
 - Store fluids
 - Bulk fluid transfer
 - Off-line filtration
- 4-way Dual Filtration (4µ, 7µ, 25µ Beta 2000 filters available)
 - Filling
 - Recirculate / Kidney Loop
 - Dispense
 - Off-Line
- Quick connects provide clean, secure connections
- 25-ft Hose Reel with high flow Dispensing Gun (Metering Gun upgrade available)
- Built-in spill containment
- Integrated forklift pockets for safe and quick mobility
- Air or Electric pump options available
- Available in OilSafe's 10 standard colors, and customized labeling for best in class fluid identification

PART #	SKID SIZE
894765	65 gal Advanced Fluid Handling Cart

System Upgrade Options and Accessories



BULK STORAGE CABINET

PART # 890150

The OILSAFE Bulk Storage Cabinet is designed to provide large capacity storage for lubrication tools and parts. The cabinet functions as either a standalone solution, or as a compliment to your OILSAFE Bulk Lubricant Storage System.

A rugged, workshop-ready solution, the OILSAFE Bulk Storage Cabinet enables immediate organization, storage and protection in one location for all of your lubrication reliability tools and shop floor products.

PART # 890151

Replaces bottom drawer with 76 gal spill pan.



Features

- **Workplace Organization (5S)**
- **Cabinet Dimensions:**
45" (w) x 45" (d) x 88" (h)
- **Four Big Deep Shelves** - for bulk storage of containers, sorbents, grease guns, filters, oil analysis equipment and other fluid handling shop equipment
- **Six Large Smooth Glide Drawers** - with removable parts trays for storage of fittings, tools, labels and parts
- **Removable Plastic Parts Bins** easily clip on and off internal racks to increase storage capacity and speed for small parts selection
- **All Welded, High Quality Powder Coated Cabinet** used as a standalone unit or can be easily adjoined with any OILSAFE Bulk Storage System
- **Ships Fully Assembled and Ready-To-Use!**

SUCTION HOSE STORAGE

After emptying drums, totes or pails, the suction hoses for the Advanced Systems and Lubrication Work Centers can be stored in the Mobile Hose Carts, on Wall Mounted Racks or if space permits on the side of your system with a Frame Mount Rack.



Wall Mounted Rack



Mobile Hose Cart



Hoses and hose wands sold separately.

SUCTION HOSE STORAGE

OPTIONS	PART #
Mobile Suction Hose Drain Cart - 4 Hose	895004
Mobile Suction Hose Drain Cart - 6 Hose	895006
Mobile Suction Hose Drain Cart - 8 Hose	895008
Mobile Suction Hose Drain Cart - 10 Hose	895010
Mobile Suction Hose Drain Cart - 12 Hose	895012
Wall Mount Suction Hose Rack - 4 Hose	895104
Wall Mount Suction Hose Rack - 6 Hose	895106
Frame Mount Suction Hose Rack - 4 Hose	895204
Frame Mount Suction Hose Rack - 6 Hose	895206
Frame Mount Suction Hose Rack - 8 Hose	895208



TANK OVERFILL ALARMS

Direct Mount Tank Overfill Alarms fit easily to Tank Level Gauges and can be supplied with your system or retrofitted to an existing OILSAFE Bulk Storage System.

- Audible and Flashing Light
- **Can be reset** even while in alarm mode
- **Powered by a 9 volt Lithium Battery** (supplied with battery)
- **Audible Alarm 110 DB** – will get your attention
- **Test Switch** allows you to test the battery before each use

PART #	OPTIONS
897102	Direct Mount Overfill Alarm (Audible & Flashing Light)

BULK SYSTEM FILTERS

β2000 Micro Glass anti-static filters are a premium filter that provides maximum dirt-holding capacity, and superior particle capture over paper filters.

Efficient operation with minimum pressure drop and high flow rate.



PART #	14.2" FILTER
469962	14.2" Filter Element β2000 - 4μ
469964	14.2" Filter Element β2000 - 7μ
469966	14.2" Filter Element β2000 - 25μ
469968	14.2" Water Removal Filter Element β2000 - 20μ



Z-134 DESICCANT BREATHER - 3.25" x 3.25"

One case (12) desiccant breathers.

Replace breather when orange gel turns green.

PART #	OPTIONS
095Z134	Desiccant Breather - 3.25" x 3.25"



HOSE REELS

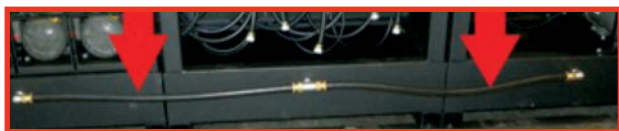
PART # 8Z0225 – 25 ft Reel

Retractable Hose Reels with trigger operated dispensing nozzles. A 3/4" diameter hose in 25' lengths allows dispensing to lubricant carts or other large containers.

Available with Lubrication Work Centers and limited Advanced Bulk System Configurations.

SPILL CONTAINMENT KIT

Increase Spill System Containment to be SPCC Compliant



PART #	SPILL CONTAINMENT CONNECTOR KIT
821352	2 - Frame Connector Kit
821353	3 - Frame Connector Kit
821354	4 - Frame Connector Kit
821355	5 - Frame Connector Kit
821356	6 - Frame Connector Kit

DIGITAL METERING GUN - PART # 821251



GET THE MOST OUT OF YOUR **RELIABILITY** PROGRAM.

STORE



TRANSFER

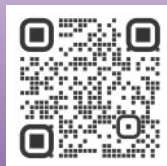


IDENTIFY



PROTECT

OilSafe® is the reliable choice for safe, compliant, and organized -storage -transfer -identification and protection. The OilSafe lubrication management system establishes best practices throughout your workflow, from bulk storage to point of use. Every step is color-coded to eliminate risk and human error - simplifying maintenance, while extending the life of fluids and equipment that keep your business running.



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