

LUBRICATION WORK CENTER & ADVANCED BULK SYSTEM HIGHLIGHTS

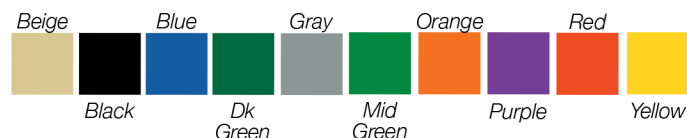
GENERAL FEATURES

- **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.

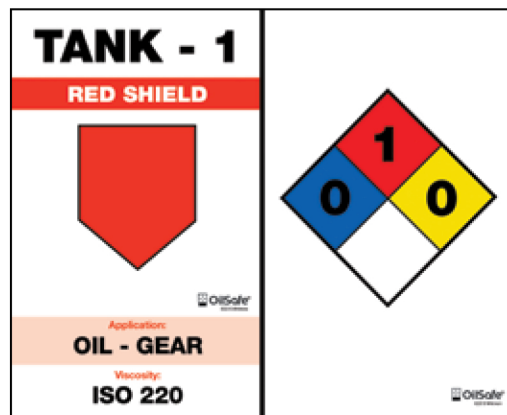
- **Color-coded** – choice of 10 colors for accurate lubricant identification



- **4 Standard Tank Sizes** – 30, 65, 120 & 240 gallons
- **Heavy Duty Construction** – 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
- **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