# J.L.WInGeRTCO. 

## Specification Sheet <br> DOUBLE WALL SQUARE TANK-IN-TANK MODEL SQ-[ ]-MD



Shown above: SQ-4050-MD-BLUE


SQ-2030-MD / SQ-4050-MD


SPECIFICATIONS

| KEY |  |
| :---: | :--- |
| SQ-[ J-MD | TANK: Constructed of medium density natural white polyethylene <br> with built-in secondary containment. Top molded with pump pad and <br> bulkhead style 2" NPT fittings for mixer mount and level sensor. <br> Standard 8" vented manway for ease of filling. |
| SQ-[ ]-MD-BLUE | TANK: Constructed of medium density blue polyethylene with built-in <br> secondary containment. Top molded with pump pad and bulkhead style <br> 2" NPT fittings for mixer mount and level sensor. Standard 8" vented <br> manway for ease of filling. |

NOTE: Place gallons inside [ ] for complete part number.
Tanks available in other colors. Please consult the factory for assistance.


| MODEL | DESCRIPTION | A | B | C | D | E | F | G | H | I | J | WEIGHT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SQ-2030-MD | 20 gallon tank with 30 gallon basin package | $193 / 4$ " | $203 / 4 "$ | 15/16" | $20 "$ | 20" | 10 9/16" | 83/16" | 1 5/16" | 2" FNPT | 8 " vented manway | 35 lbs. |
| SQ-4050-MD | 40 gallon tank with 50 gallon basin package | 313/4" | $323 / 4$ " | 15/16" | 20" | 20" | 10 9/16" | 83/16" | $15 / 16^{\prime \prime}$ | 2" FNPT | 8 " vented manway | 55 lbs. |
| SQ-6587-MD | 65 gallon tank with 87 gallon basin package | 377/8" | 39" | 13/16" | $24 "$ | $24^{\prime \prime}$ | 11 11/16" | 12" | $15 / 16^{\prime \prime}$ | 2" FNPT | 8 " vented manway | 73 lbs. |

Note: All dimensions are $\pm 1 / 8$ ". All weights are approximate. All dimensions are subject to change without notice. All volumes are $\pm 5 \%$.
MANUFACTURING: Mixers, Bypass Feeders, Filter Feeders, Bromine Feeders, Sample Coolers, Sludge Traps, Separators, Separator Systems, Tank Stands, Tank Package Systems, Glycol Feed Systems, Coupon Racks, Control Stations, NEMA Enclosures, Custom Packaged Systems and Specialty Welding

