

# Available Inventory



851 N Belcrest | Springfield, MO 65802  
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 Phone: (417) 831-1528 | Fax: (417) 831-1578

| Item # | Description   | Cost     | Available Materials   |
|--------|---|----------|---|
| 21     | 500 Gallon Vertical Pressure Vessel; 54" OD x 52" SWH; T316/316LSS Product Contact With #320 Grit Finish On Plate and Welds; T304SS External Materials With Mill Finish and Buffed Welds; 1/2" Plate Top Head and 3/8" Plate Bottom Head; 5/16" Plate Shell; Three (3) 4" SCH40S Pipe Legs, 1/2" Base Plates & Welds Pads Attached; 20" Manway Hole Cut; No Nozzles or Holes; Vessel Rating 150 psig/15 psi (FV) @ -20° thru +350° F.; Ref. Drawing #W-2127-1 & -2-D; Serial #3464-08   | \$13,200 | <p><b>Stainless steel</b></p> <ul style="list-style-type: none"> <li>• 300 series: 304/304L, 316/316L, 317/317L, 304H, 309S, 310S, 347</li> <li>• 400 series: 409, 410, 410S, 430</li> <li>• 200 series: 201, 201L</li> <li>• Duplex: 2205, 2507, 2101</li> </ul>   |
| 20     | 750 Gallon Vertical Pressure Vessel; 60" OD x 58" SWH; T316/316LSS Product Contact With #240 Grit Finish On Plate & Welds; T304SS External Materials With Mill Finish and Buffed Welds; 3/8" Plate Top & Bottom Heads; 3/8" Plate Shell; No Supports; 20" Manway Hole; No Nozzles or Nozzle Holes; Vessel Rating 150 psig/15 psi @ -20° thru +392° F.; Ref. Drawing #W-2126-1 & -2-D; Serial #3464-07   | \$12,133 | <p><b>Alloys</b></p> <ul style="list-style-type: none"> <li>• Pure Nickel: 200, 201</li> <li>• Monel®: 400, 401</li> <li>• Inconel®: 600, 601, 625</li> <li>• Incoloy®: 800, 800H, 825</li> <li>• Hastelloy®: C-276, C-22®, C-2000®, B, B-2, B-3®, G, G-3, G-30®</li> <li>• Nickel Alloy: Alloy 20, 20Cb3®, 904L</li> <li>• 6-Moly: AL-6XN®, 254SMO®, 926-MO®, 1925hMO®, SSC-6MO, 25-6MO</li> </ul> |
| 18     | 750 Gallon Vertical Pressure Vessel; 54" OD x 70" SWH; T316/316LSS Product Contact With #240 Grit Finish On Plate & Welds; T304SS External Materials With Mill Finish and Buffed Welds; 1/2" Plate Top Head; 3/8" Plate Bottom Head; 3/8" Plate Shell; Three (3) 3" Sch40SS Pipe Legs, 5/8" Base Plates & Weld Pads Attached; 20" Manway Hole; No Nozzles or Nozzle Holes; Vessel Rating 150 psig/15 psi (FV) @ -20° thru + 392° F.; Ref. Drawing #W-2124-1 & -2-D; Serial #3464-05   | \$12,533 | <p><b>Reactive/Exotic</b></p> <ul style="list-style-type: none"> <li>• Titanium: Grades 1, 2, 3, 7, 12</li> <li>• Zirconium: Grades 702, 705</li> </ul>   |
| 1465   | 1600 Gallon Vertical Process Vessel; 84" ID x 60" (Tapered to 58") SWH x 97" OAH; T316/316LSS #320 Grit Material and Weld Finish (Some Slight Blemishes From Pit Removal Grinding); 5/16" Plate F&D Top Head; 5/16" Plate Inner Shell; 5/16" Plate Reverse F&D Bottom Head; T304SS Heat Transfer Surfaces and Outer Sheathing With Glass Bead Blast Exterior With Welds Ground Smooth; Three (3) 6" Sch40S Pipe Legs, 1/2" Base Plates and Weld Pads; 2-1/2" Sch10S Sidewall Half Pipe HTS Over 3/16" Plate Backing and #14 Ga. Dimpled Bottom HTS Over #10 Ga. Backing; 1" & 2" Rigid Urethane Board Stock Insulation With #14 and #12 Ga. Outer Sheathing; 18" Top Head Manway Ass'y.; 8"-150# Pad Flange Off-set Top Head Agitator Mount; 2" TC Drain Nozzle, (4) 2" TC HTS Nozzles, (2) 1/2" FNPT Thermowells, (3) 1-1/2" TC Nozzles, (2) 3" TC Ferrules For CIP's (No CIP's Included); Vessel ASME Code Stamped For 30 psig/15 psi (FV) @ -20° thru +350° F.; HTS ASME Code Stamped For 125 psig @ -20° thru +350° F.; Ref. Drawings #W-1276-1 & -2-D; Serial #2609-03 | \$49,000 |   |

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| Item #   | Description  | Cost     | Available Materials  |
|----------|--|----------|--|
| 1466     | 50 Liter Portable Process Vessel; 16" OD x 14" SWH x 43" OAH x 28" Width & Length; T316/316LSS #180 Grit Material and Weld Finish; T304SS Externals With #140/#150 Grit Material and Weld Finishes; (4) 1-1/4" Sch40S Pipe Legs, Round Bumper Bar Plus (2) 4" Swivel W/Brakes And (2) 4" Rigid SS White Wheel Casters; Top Head Removable With Four (4) Wingnuts & Eyebolt Assemblies; Agitator Mount of 4"-150# RF, SO Flange with Lightin Model Mark #1, 1/4 HP Air Agitator; Outlet Valve Is 1" Diaphragm Type with TC Connections; PH Probe With Plug; 3" TC Sight Glass Ass'y.; 1" Fike Rupture Disc; 1/2" Thermowell with Palmer Thermometer; 1-1/2" TC Anderson Pressure Gage; 1-1/2" TC Inlet; Vessel ASME Code Stamped For 75 psig/15 psi @ -20° thru +325° F.; Ref. Dwg. #W-598-1-D; Serial #1613-01 | \$17,900 | <b>Stainless steel</b> <ul style="list-style-type: none"> <li>• 300 series: 304/304L, 316/316L, 317/317L, 304H, 309S, 310S, 347</li> <li>• 400 series: 409, 410, 410S, 430</li> <li>• 200 series: 201, 201L</li> <li>• Duplex: 2205, 2507, 2101</li> </ul><br><b>Alloys</b> <ul style="list-style-type: none"> <li>• Pure Nickel: 200, 201</li> <li>• Monel®: 400, 401</li> <li>• Inconel®: 600, 601, 625</li> <li>• Incoloy®: 800, 800H, 825</li> <li>• Hastelloy®: C-276, C-22®, C-2000®, B, B-2, B-3®, G, G-3, G-30®</li> <li>• Nickel Alloy: Alloy 20, 20Cb3®, 904L</li> <li>• 6-Moly: AL-6XN®, 254SMO®, 926-MO®, 1925hMO®, SSC-6MO, 25-6MO</li> </ul><br><b>Reactive/Exotic</b> <ul style="list-style-type: none"> <li>• Titanium: Grades 1, 2, 3, 7, 12</li> <li>• Zirconium: Grades 702, 705</li> </ul> |
| 57013-01 | 1,500 gallon atmospheric vertical storage tank, 90" ID x 58-3/16" SWH x 97-1/4" OAH; 316 s/s #150 grit internals, flanged and dished top and bottom heads; 74 sf of dimpled jacket heat transfer on sidewall with two (2) 1-1/2" NPT connections, jacket is ASME rated for 100 psi @ 210°F; tank insulated on side and bottom with 2" chloride free Inswool, fully enclosed with 304 stainless steel outer on sidewall and bottom head; supported by four (4) legs; Top head has two (2) 3" Tri-clamp ferrules, one (1) 18" cross arm manway; sidewall has two (2) 1/2" ferrules with sight tube assembly; bottom head drain is one (1) 3" Tri clamp ferrule.  | \$29,100 |  |
| 57013-02 | 1,500 gallon atmospheric vertical storage tank, 90" ID x 58-3/16" SWH x 97-1/4" OAH; 316 s/s #150 grit internals, flanged and dished top and bottom heads; 74 sf of dimpled jacket heat transfer on sidewall with two (2) 1-1/2" NPT connections, jacket is ASME rated for 100 psi @ 210°F; tank insulated on side and bottom with 2" chloride free Inswool, fully enclosed with 304 stainless steel outer on sidewall and bottom head; supported by four (4) legs; Top head has two (2) 3" Tri-clamp ferrules, one (1) 18" cross arm manway; sidewall has two (2) 1/2" ferrules with sight tube assembly; bottom head drain is one (1) 3" Tri clamp ferrule.  | \$29,100 |  |

## Notes

Items come with full manufacturers warranty. All items available for modification, please contact our sales department. Pictures are available for each item

## To learn more

Visit our website: [www.cmc-letco.com](http://www.cmc-letco.com)  
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