



System Features

- Eliminates Hardness (Calcium & Magnesium)
- High Quality Fine Mesh Resin for increased Iron / Manganese Reduction
- **400 Series** Control Valve
- Legacy View Bluetooth enabled control valve for advanced diagnostics and simplified set up
- Simple 9 volt battery back-up keeps electronic meter active and will motor control valve to shut off position if in regeneration during power failure
- On demand meter providing data and history
- Adjustable Cycle Times
- Calendar Day Override
- Proprietary two valve bypass with 1" MNPT Connections
- Weather / Insect Resistant One-Piece Slide Cover
- High Flow 1" distributor
- Treated Water Refill with pre-brine option
- Standard brine tank size 16" X 33"
- High Flow brine safety float assembly, overflow fitting, grid plate and brine well

| General Specifications | CLMH32-4 | CLMH48-4 | CLMH64-4 |
|---|--------------|--------------|--------------|
| Grains Capacity - Regeneration /Lbs Salt Used | 35,000 / 15 | 52,000 / 24 | 70,000 / 30 |
| Maximum Raw Water Hardness (grains) | 75 | 100 | 100 |
| Maximum Clear Iron / Manganese | 5 | 10 | 10 |
| Exchange Resin (cu ft per tank) | 1.0 | 1.5 | 2.0 |
| Mineral Tank Size | 9 x 48 | 10 x 54 | 12 x 52 |
| Brine Tank (polyethylene w grid & safety) | 16 x 33 | 16 x 33 | 18 x 33 |
| Gravel (in lbs) | 20 | 20 | 30 |
| Service Flow Rate* (gpm) | 10.0 | 11.0 | 12.0 |
| Backwash Flow Rate (gpm) | 1.5 | 2.0 | 2.4 |
| Gallons Used / Regeneration | 72 | 83 | 95 |
| Space Required (D x W x H) | 16 x 27 x 56 | 16 x 28 x 62 | 18 x 30 x 60 |
| Approximate Shipping Weight (lbs) | 130 | 163 | 204 |