

Twin Water Softeners with Fleck 9100 Valves

Our most efficient models

Water softeners with Fleck 9100 control valves offer twin-alternating meter initiated operation, resulting in 24/7 soft water capability. Check out the features, specifications, benefits and options described below.



Specifications

| | |
|---------------------|--|
| Valve | Fleck 9100 mechanical or digital valve |
| Electrical | 120 Volt 60 Hz standard |
| Valve body | Xyron |
| Distributor | 1.05" O.D. |
| Types | ¾" meter immediate initiated |
| Connection | ¾" MNPT Noryl® Standard |
| Mineral Tank | Corrosion resistant FRP |
| Brine Tank | Fully assembled polyethylene |
| Media | High capacity cation resin |

Features & benefits

- High efficiency, no reserve capacity required.
- Top quality components.
- Up to 5 CF fully assembled, ready for installation.
- Capacities up to 120,000 grains per regeneration.
- Digital SE version includes attached 24V transformer.
- Decorative mineral tank jacket options available.
- Multiple brine tank options available.
- Multiple ¾" to 1¼" bypass and connection options.
- Safety brine valve with air check included.

Meter initiated models

| Part Number | Resin Cu. Ft. | App. GPG Capacity @ 4 lb CF | App. GPG Capacity @ 15 lb CF | Mineral Tank Size | Brine Tank Size | Dry Salt Lbs. | Estimated Peak GPM | Rec. GPM Range | App. Height Inch | Ship Wt. (lbs) |
|-------------|---------------|-----------------------------|------------------------------|-------------------|-----------------|---------------|--------------------|----------------|------------------|----------------|
| M2058-91 | 2 | 16,000 | 30,000 | (2)9x48 | 14x14 | 200 | 13 | 1.3-8 | 60 | 180 |
| M2059-91 | 3 | 24,000 | 45,000 | (2)10x54 | 14x14 | 200 | 14 | 1.6-10 | 66 | 250 |
| M2060-91 | 4 | 32,000 | 60,000 | (2)12x52 | 15x17 | 250 | 15 | 2.3-15 | 64 | 330 |
| M2066-91 | 6 | 48,000 | 90,000 | (2)14x65 | 18x40 | 350 | 15 | 3.2-15 | 76 | 470 |
| M2069-91 | 8 | 64,000 | 120,000 | (2)16x65 | 24x40 | 600 | 15 | 4.2-15 | 76 | 625 |