



## WATER SOFTENING SYSTEMS

.. Meeting tomorrow's demands today

All living things are dependent on water, as are many businesses. PROPAK® understands the importance of water and its quality, and is dedicated to enhancing the lives of families, institutions and businesses through the application of water science.

### SELECTION AND SIZING...Our fundamental difference

The PROPAK® approach is fundamentally different. We believe that the most critical element in the design of your softener system is sizing. That is why we take time to ask questions like: "How many cars per hour do you wash on your busiest day?", "What are your hours of operation?" We also perform an evaluation of local water conditions to assure that your system will operate properly and reliably. This personalized application service will insure that you get the right equipment, flow rates and pressure requirements to meet your needs and minimize your start up expense and long range operating costs.

### TROUBLE FREE OPERATION...through quality that is designed in.

Our quality costs less. Why? Because we select high quality components for our systems which insures that you receive reliable, trouble free performance gallon after gallon. Every part in PROPAK's water softening system is evaluated for performance and reliability. Our systems last longer and perform better because every component is engineered for long lasting operation.



### 9F SINGLE

Our 9F Series Systems are the ideal choice for continuous soft water. Their unique design of one valve, two tank metered alternating system provides continuous soft water. The single system is perfect for RO feedwater, boiler feed, and self-service car wash applications (up to 18 GPM). This system provides efficiency and economy with its unique blend of simplicity and sophistication.

### 9F TWIN

Our Twin 9F Series Systems provide the same dependability and reliable performance as our 9F Single for higher flow rate (up to 36 GPM) applications at a reasonable cost. These systems come standard with pre-wired controls, pre-plumbed installation bypass manifold, pre-filled mineral tanks, and pre-charged minerals. *READY TO GO RIGHT OUT OF THE BOX!* 

Every PROPAK® system is function and leak tested prior to shipment.. The test results are measured, recorded and filed as part of our permanent records which assures you that the system will perform as you expect...right out of the box!

### CHEMICAL SAVER

Hard water impairs the cleaning and polishing ability of soaps and waxes. Soft water not only provides greater cleaning power, it reduces chemical costs by up to 70% while protecting your equipment at the same time.

# "PROVIDING A CAPABILITIES REQUIRE



Just add



### SINGLE TANK SYSTEM

PROPAK's Single Commercial units provide an economical choice for your soft water needs. These units are available with a variety of control options such as six and seven day timers, mechanical and electronic meter initiated controls. These are an economical choice when continuous soft water is not required (flow rates up to 190 GPM).

### MULTI-TANK SYSTEMS

These systems feature PROPAK's wide choice of operating valves, controllers, flow rate capabilities, and efficient trouble free operations.





### TRIPLE TANK SYSTEMS

Our triple tank units provide consistent quality water at high flow rates. Each tank is individually metered which accurately measures soft water usage. With non-corroding mineral tanks and prewired control systems, these systems assure you years of reliable, hassle-free and cost-saving operation.

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### TWIN TANK SYSTEM

PROPAK's" Twin Tank Systems are reliably built with easy to use control systems to provide years of trouble free operation. With the choice of pre-wired and tested mechanical or electronic meter control systems combined with our



high flow distributor system, you can depend on PROPAK® Water Softening Systems to provide consistent quality water.

### OUR SUPERIOR SUPPORT SERVICE

Downtime is the enemy of profitability in any business. We minimize downtime by building the most reliable system. Evaluation of local water conditions assure that your system will work right. Should any problems arise, our service department will quickly and accurately diagnose and troubleshoot your system to get your business running again with minimal interruptions.

### OUR SYSTEM SAVES YOU MONEY

Softened water adds longer life to your water heating equipment by minimizing the scale build-up created by hard water minerals. Since softened water takes less energy (up to 21% less) to heat, you also save money on energy costs.

COMPETITION'S OPTIONS... Pre-assembled high temp, heavy duty hub

OUR STANDARDS ARE THE

and lateral distribution system

High density polyethylene brine tank with grid plates and filtering screens

All systems pre-wired

High capacity pre-charged resin

PROPAK'sº standard limited warranty

- -3 years on control valves
- -5 years on mineral tanks
- -2 years on workmanship and supporting parts



### PRE-PLUMBED MANIFOLD

Let PROPAK® be your PLUMBER with our prefabricated installation manifolds. All of our manifolds are flow balanced and pressure tested. Our manifolds reduce installation time and allow for a correct installation.





### IN STOCK PARTS

PROPAK's extensive in-stock parts and 24 hour, 7 days a week support service insures minimal downtime and reduces need for excessive parts inventory. PROPAK® also offers parts for other systems.

### ENVIRONMENTALLY RESPONSIBLE

PROPAK's\* unique brining system provides for salt savings of up to 66%, while insuring consistent quality and trouble free operation. Just another standard feature from PROPAK\*...of course!



### PROPAK®

...COMBINING QUALITY, EASE OF OPERATION AND MINIMAL MAINTENANCE AT A REASONABLE PRICE!





