

HydroGen Mate™ DI Water System

- ▲ Economical means of providing deionized water to hydrogen generators
- ▲ Minimal maintenance
- ▲ Visual indication for cartridge changes
- ▲ Easy fill dispensing gun
- ▲ Removal of organics, phosphates, chlorine, and essentially all ionizable constituents from water supply
- ▲ No electrical requirements



Parker Balston® Model 72-230
HydroGen Mate™ DI Water System

The Parker Balston® HydroGen Mate™ DI Water System is specifically designed to provide high purity deionized water to all models of Parker Balston hydrogen generators. The system is ready to install and is shipped complete with prefiltration, two DI resin exchange cartridges, dispensing gun, and a final filter.

The only required maintenance on the system is to change out the resin exchange cartridges and to replace the filter cartridges as needed.

Principal Specifications

Model 72-230 and 72-231** DI Water Systems

Maximum Flow Rate	1 lpm
Water Inlet	1/4" "Push to connect"
Maximum Water Supply Pressure	50 psig
Maximum Water Supply Temperature	80°F (27°C)
Physical Dimensions	12"w x 18"h x 3"d (30 cm x 46 cm x 8 cm)
Shipping Weight	12 lbs. (5.5 kg)

Ordering Information

Description	Model Number
Complete DI Water System	72-230, 72-231
Cartridge Kit*	72236

* Includes 2 each resin exchange cartridges, 1 each prefilter and 1 each final filter.

**Model 72-231 does not include dispensing gun and connects directly to generator automatic water feed port.