

PRO Series Rack Conveyors

PRO Series
rack conveyor
WAREWASHERS



Model 44 PRO

Standard Features

- NEW PROportional Rinse System – only 100 gallons of water per hour
- NEW PROgressive Drive System
- Near constant movement of the dish rack equating to even consistency in washing and rinsing
- Patent Pending design
- PROdigy Controller
- Breakthrough in technology with HMI touchscreen
- Active alerts
- Auto delime
- Conveyor dwell
- Built in machine operation and demo slides!
- Service log and intelligent troubleshooting; saves service costs!
- Heavy Duty Construction – All stainless steel and copper
- No plastic
- Solid frame
- Single piece hood and tank design.
- ENERGY STAR® Qualified
- Electric, Steam and Gas (hot water coil) available

High Temperature – Single Tank

		Approx. Ship. Wt.
Model 44 PRO	(44" single tank, electric) ENERGY STAR® Qualified	600 lbs
Model 66 PRO	(44" single tank + 22" prewash, electric) ENERGY STAR® Qualified	600 lbs
Model 70 PRO-FF	(44" single tank + front feed prewash, electric) ENERGY STAR® Qualified	900 lbs.
Model 80 PRO-HD	(44" single tank + 36" prewash, electric) ENERGY STAR® Qualified	900 lbs.

*High Temperature – Two Tank

		Approx. Ship. Wt.
Model 64 PRO	(64" two tank) ENERGY STAR® Qualified	865 lbs.
Model 86 PRO	(64" two tank with 22" prewash) ENERGY STAR® Qualified	1015 lbs.
Model 100 PRO	(64" two tank w/36" prewash, heavy duty) ENERGY STAR® Qualified	1265 lbs.

Ventless High Temperature – Single Tank

		Approx. Ship. Wt.
Model 44 PRO VHR	(Single tank, ventless heat recovery, electric) ENERGY STAR® Qualified	865 lbs.
Model 66 PRO VHR	(Single tank VHR + prewash, electric) ENERGY STAR® Qualified	950 lbs
Model 80 PRO-HD-VHR	(Single tank VHR + heavy duty prewash, electric) ENERGY STAR® Qualified	1055 lbs.

Above models available in any of the following voltages:

208/60/1; 240/60/1; 208/60/3; 240/60/3; 480/60/3.

*When ordering, please specify the direction of operation, voltage and phase.

No Hood Required – Saving \$10,000s in Energy and Infrastructure!

Standard Features

- The PRO VHR series has all the same great features of the PRO Series with the addition of the VHR System.
- VHR System uses heat recovery to preheat incoming cold water to 160° before it travels to the booster.
- The VHR System also contains a heat pump that cools the exiting air to 70° or below.
- The same refrigerant gas also heats the wash tank during operation saving kW. Thus eliminating the need for a hood and saving tens of thousands in energy, infrastructure and installation!



Model 44 PRO VHR

NON STANDARD VOLTAGES: Contact Factory for availability and price. NOTE: Options prices apply only when ordered with machine.

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