



*Solving
Individual Cleaning Problems
Worldwide*

Jenny

All-Electric Combination

Steam Cleaners/Pressure Washers

were designed and manufactured to be *both convenient*

and environmentally friendly. These machines are packed full of standard features and are the most effective way to remove dirt, grease, or grime. You can steam clean or pressure wash all types of surfaces quickly and thoroughly. And since these *energy efficient* Jenny models use electricity for both power and heat — there are no objectionable flames, fumes, smoke or fossil fuel emissions. This is a big benefit when working in sanitary and confined areas.

Jenny also offers a *unique electrical heating system* wherein water is progressively heated as it passes over resistance elements wound **within** steel coils. Full operating temperatures of *325° F* for steam cleaning and *200° F* for hot pressure washing are reached in 90 seconds. The heat is continuous, so there are no large temperature *fluctuations* once the desired temperature is reached.

And since these are **Jenny Combination Cleaners**, *you get three cleaners in one.*

As easy as turning a switch, the machine can go from a cold pressure washer to hot pressure washer.

Change the tip in the gun and turn the machine selector switch and the machine becomes a 325° F steam cleaner.

E-3000-C

JENNY ALL-ELECTRIC COMBINATION CLEANER

Jenny®

Environmentally Friendly

Jenny has a 70 year history of manufacturing *aqueous based cleaning systems* using safe *Bio-degradable detergents* to clean even the toughest dirt, grease, and grime without the use of harsh chemicals or solvents.

Simplicity

Jenny's All Electric Cleaners *are very easy to operate*. All of the controls are mounted in the electrical junction box in full view of the operator. They include: Motor Switch, Heater Switch, Steam/Pressure Selector Switch and Temperature Thermostat.

Quality

Quality is the *trademark of Jenny cleaning equipment* since steam cleaning was invented by us in 1927. These American made machines are manufactured using the finest available pumps, motors, and electrical components; the best manufacturing methods and techniques; and backed with 70 years of cleaning equipment experience.

Reliability

The machine's electrical heating system has been *proven over 30 years* of cleaning. Both the motor and pump are industrial grade and will give years of trouble free service.

Durability

The main chassis is manufactured from 10 gauge steel, so the machine can withstand many *years of rugged use* in industrial/commercial applications.

Serviceability

All of the electrical controls are located within the electrical junction box. The water system is *easily accessible* and is centrally located in a manifold. Coil panels were designed to be replaced quickly and easily. As with all Jenny machines, parts and accessories are readily available.

Safety

The all electric machines can help produce a *healthier work environment* and a "Clean Air Plant". They eliminate open flames, odors, air born particles, and fossil fuel emissions. Designed to help meet the Clean Air Act, EPA and OSHA plant requirements.



Control Panel



Electrical Junction Box



Pump and Water System

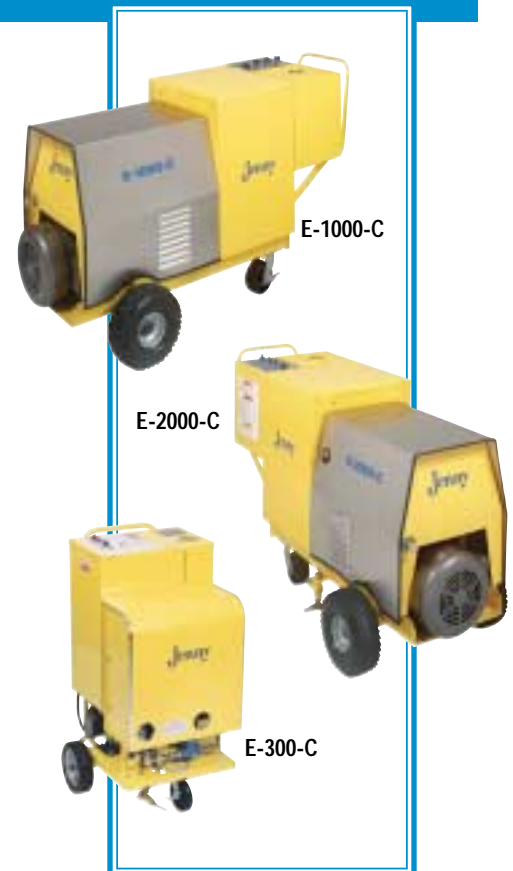
Jenny®

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SPECIFICATIONS

	E-300-C	E-1000-C	E-2000-C	E-3000-C
Pump Output				
Pressure Wash – Pressure	600 PSI	1250 PSI	2000 PSI	3000 PSI
Pressure Wash – Volume	1.6 GPM	2.3 GPM	3.0 GPM	4.0 GPM
Pressure Wash – Temperature	Up to 160° F	Up to 200° F	Up to 200° F	Up to 200° F
Steam Cleaner – Pressure	100-200 PSI	100-200 PSI	100-200 PSI	100-200PSI
Steam Cleaner – Volume	35 GPH	40 GPH	90 GPH	90 GPH
Steam Cleaner – Temperature	325° F	325° F	325° F	325° F
Electric Motor Horsepower	1 1/2	2.0	5.0	7.5
Available Voltages				
208 Volt, 60 Hertz 3 Phase	73 Amps	108 Amps	Not Available	Not Available
230 Volt 60 Hertz, 3 Phase	64 Amps	98 Amps	Not Available	Not Available
460 Volt, 60 Hertz, 3 Phase	32 Amps	49 Amps	94 Amps	99 Amps
575 Volt, 60 Hertz, 3 Phase	27 Amps	39 Amps	70 Amps	73 Amps
Belt Driven Pump	Standard	Standard	Standard	Standard
Nozzle Control	Standard	Standard	Standard	Standard
Adjustable Thermal Control	Standard	Standard	Standard	Standard
Low Water Cut-Off	Optional	Standard	Standard	Standard
Pulse Dampening Accumulator	Alleviator Hose	Standard	Standard	Standard
High Temperature Limit Protection	Standard	Standard	Standard	Standard
High Pressure Relief Valve	Standard	Standard	Standard	Standard
Unloader-Flow Actuated	Not Applicable	Standard	Standard	Standard
Stainless Steel Float Tank	Standard	Standard	Standard	Standard
Solution Capacity	5 Gallons	6 Gallons	6 Gallons	6 Gallons
Hose	3/8" x 50 Ft	3/8" x 50 Ft	3/8" x 50 Ft	3/8" x 50 Ft

Note: There may be slight variances in gallonages, pressure, and amp draw due to variances allowed by manufacturers of our machine components. We attempt to keep the machine performance ±5% of listed specifications.
50Hertz Units - Please consult factory for availability and power requirements.



All Electric — Class 1 - Division 2 - Group D — EXPLOSION PROOF units are also available, except E-300-C. Please consult factory for exact specifications.