



#1 North America for
High-Pressure Cleaning Equipment

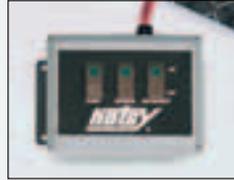
Accessories

For the 900 and 1400 Series
Hot Water Pressure Washers

Upgrade with these easy-to-install options



Remote control box allows pressure washer to be located in one room; controls and wands in other rooms



360° Pivot and non-pivot hose reels can hold up to 400-ft of hose. Can be mounted to a wall or directly to a pressure washer for portable applications



The Legacy Revolution rotary nozzle is rated up to 4350 PSI at 185°F., turning at 4000 RPM to deliver faster and deeper cleaning action for the same price of 3000 PSI rotary nozzles.



Heavy-duty, high-pressure hoses in lengths up to 150-ft.



Rotary surface cleaner attaches to your pressure washer; reduces overspray and zebra striping



■ **Remote Controls:** Controls the start up, shut down and with the optional detergent kit the application of soap with easy-to-use low voltage switches. Allows machine to be installed out of the wash bay area, eliminating overspray and a corrosive environment, while adding years to the life of the machine. Also reduces untrained personnel from making adjustments to the machine. *Note: wiring by a certified Electrician may be required.*

■ **Auto Start Stop:** Controls starting of the machine by simply triggering the gun. If machine is left in the by-pass mode (trigger gun closed) heat is created in the head of the pump and if left unattended, damage can occur to pump seals and packings. A preset adjustable timer automatically shuts down the machine before damage can occur to pump seals and packings by leaving the machine in the by-pass mode. It is recommended the timer be set at three minutes. Allows machine to be installed out of the wash bay/area eliminating overspray and a corrosive environment adding years to the life of the machine and reduces unauthorized, untrained or uncertified personnel from making adjustments to the machine.

■ **Thermal Pump Protection:** Safeguards to prevent damage to the machine if the operator fails to shut down the machine after use. If machine is left in the by-pass mode (trigger gun closed) heat is created in the head of the pump and if left unattended, damage can occur to pump seals and packings. The thermal protector monitors the temperature of the by-passed water and automatically shuts the machine down before temperatures are reached that can damage pump components.

■ **Time Delay Shut Down:** Safeguards to prevent damage to the machine if the operator fails to shut down the machine after use. If machine is left in the by-pass mode (trigger gun closed) heat is created in the head of the pump and if left unattended, damage can occur to pump seals and packings. A preset adjustable timer automatically shuts the machine down before damage can occur to pump seals and packings by leaving the machine in the by-pass mode. It is recommended the timer be set at three minutes.

■ **Combination - Auto-Start with Thermal Shut Down:** Controls starting the machine by simply triggering the gun. Safeguards to prevent damage to the machine if the operator fails to shut down the machine after use. If machine is left in the by-pass mode (trigger gun closed) heat is created in the head of the pump and if left unattended, damage can occur to pump seals and packings. The thermal protector monitors the temperature of the by-passed water and automatically shuts the machine down before temperatures are achieved where damage would occur.

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