



[www.x-streamwashsystems.com](http://www.x-streamwashsystems.com)

**System Requirements:**

- 1) Building with concrete pad w/ drains. Utilities, Heat recommended
- 2) 18-20 gallons per minute of fresh water supply (booster may be required if under 18 gpm)
- 3) Air Supply 15-18 CFM
- 4) Electrical: To Main Pump Station Wash Only
  - a) 80 amp, 230V, 3 Phase breaker
  - b) 3 separate 20 amp, 120V single phase breakers
  - c) Customer's electrician to make all connections to all equipment and building including Lights, Blowers, Wash and other Accessories. X-Stream will make all terminations inside PLC/Control Cabinet

**X-Stream Wash Options & Accessories:**

- a) Three 15 horsepower Air Dryers. Requires 180 amps, 230V, 3 Phase (Note: Dryers are normally NOT operating while 80 amp high pressure pump above is... Normally 180 total amps of 230V, 3 phase is required with dryers)
- b) Entry System w/ cash, credit cards and loyalty. See selected manufacturer for specs. (Usually 20 amp, 120V single phase).
- c) High Pressure Wheel & Rocker Blasters
- d) Spot Free Rinse (120V, 30 amp single phase plus transfer pump @ 120V, 19 amps single phase or 10 amps, 230V, single phase)
- e) 2 extra 10 HP side Blowers (additional 30 amps 230V, 3 phase)
- f) Track Heat although usually unnecessary (2- 120V single phase breakers)
- g) Water Softener (120V single phase 2 amps)
- h) Reclaim (if required)
- i) Air Compressor (80 gallon, 5 hp, 15 CFM)
- j) Water Heater 75 gallons per hour recovery
- k) Gasoline Pump Interface

Freight, Taxes, Minor Plumbing,  
Electrical, etc., at Customer's Expense.