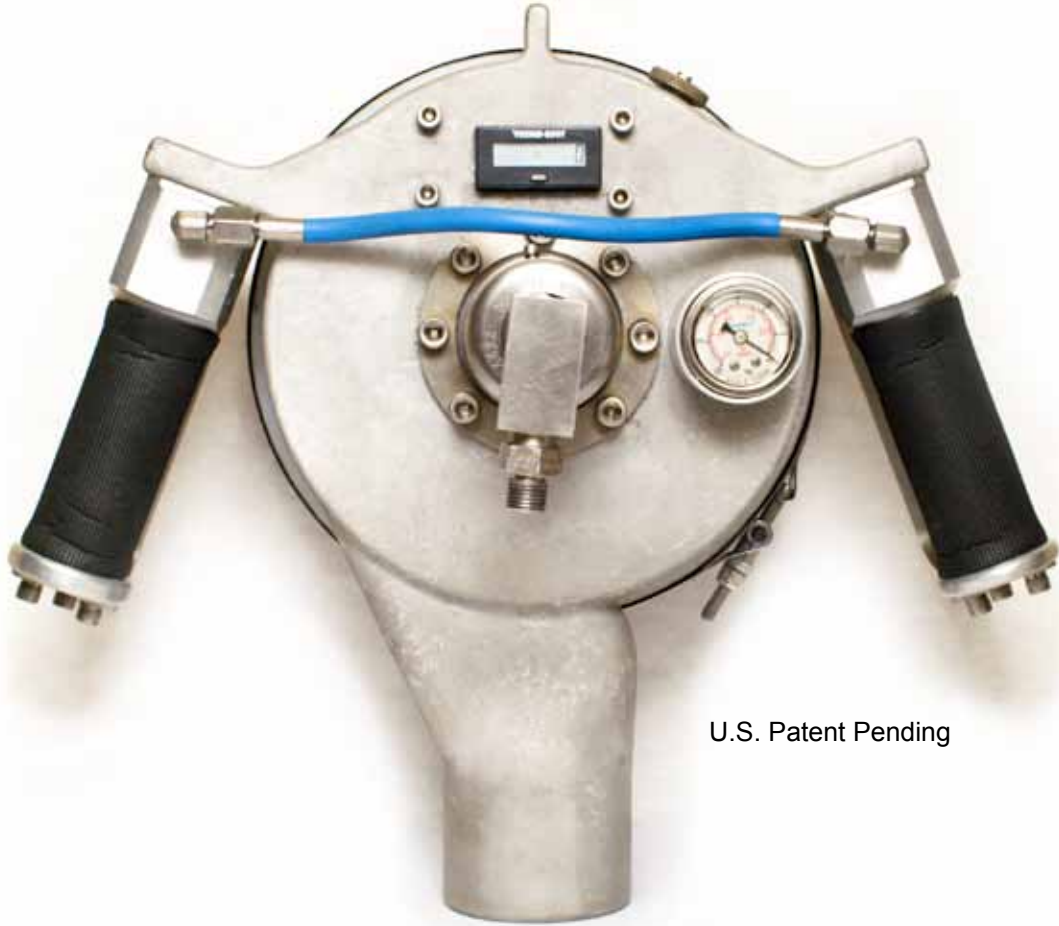


# NLB SRT-6LT

## Surface Preparation Tool



U.S. Patent Pending

The new NLB model SRT-6LT hand-held high-pressure surface preparation tool allows the operator to remove a 6" (15.3 cm) wide path of coating without the need for compressed air to rotate the nozzle assembly. It combines the cleaning power of ultra-high pressure water with the proven technology of our self rotating SPIN JET® seal. The compact design weighs only 20 pounds (9.1 kg) and includes a counterbalancing system that minimizes operator fatigue. With features like a light-weight aluminum body, available vacuum recovery, 6" (15.3 cm) Barjet™ nozzle assembly and a 3" (7.6 cm) vacuum attachment, the SRT-6LT is the answer to your toughest surface preparation jobs.

- ❑ Self-rotating nozzle assembly.
- ❑ Removes epoxies, paint, rust and other coatings.
- ❑ The 3" (7.6 cm) vacuum attachment allows for the collection of water and debris.
- ❑ The SRT-6LT's ergonomic handles and light-weight construction make it easy to use.
- ❑ Operates at pressures to 40,000 psi (2800 bar) with flows of up to 6 gpm (22.7 lpm).



*The Leader in High-Pressure Water Jet Technology*



## SRT-6LT Surface Preparation Tool

### Unit Features Include:

- ❑ Operates at pressures to 40,000 psi (2800 bar) with flows of up to 6 gpm (22.7 lpm).
- ❑ The three inch vacuum attachment allows for the collection of water and debris.
- ❑ The 6" (15.3 cm) self-rotating Barjet™ nozzle assembly houses 8 sapphire nozzles.
- ❑ A high-density nylon wear ring with stainless steel ball bearing inserts allows the tool to move smoothly over the surface to be cleaned.
- ❑ The included counterbalance system minimizes operator fatigue.

### Specifications:

- ❑ Size: 14" high x 16" wide x 10 3/4" deep (35.5 cm high x 40.5 cm wide x 27.3 cm deep)
- ❑ Weight - 20 lbs. (9.1 kg)
- ❑ Maximum Working Pressure - 40,000 psi (2800 bar)
- ❑ Recommended Flow - 6 gpm (22.7 lpm)
- ❑ Vacuum Attachment - 3" (7.62 cm)
- ❑ Nozzle Assembly - 6" Barjet™ with 8 sapphire nozzles
- ❑ RPM - Approximately 3,000 rpm
- ❑ Requires NLB Bi-Mode™ valve for operation

### All Units Are Factory Tested Before Shipment

*Specifications subject to change without notice*



Each dual trigger configuration (one on each handle) ensures the operator always has both hands on the device during operation.



Easy to read displays like the vacuum gauge and RPM indicator are located directly on the SRT-6LT.

#### Regional Offices

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