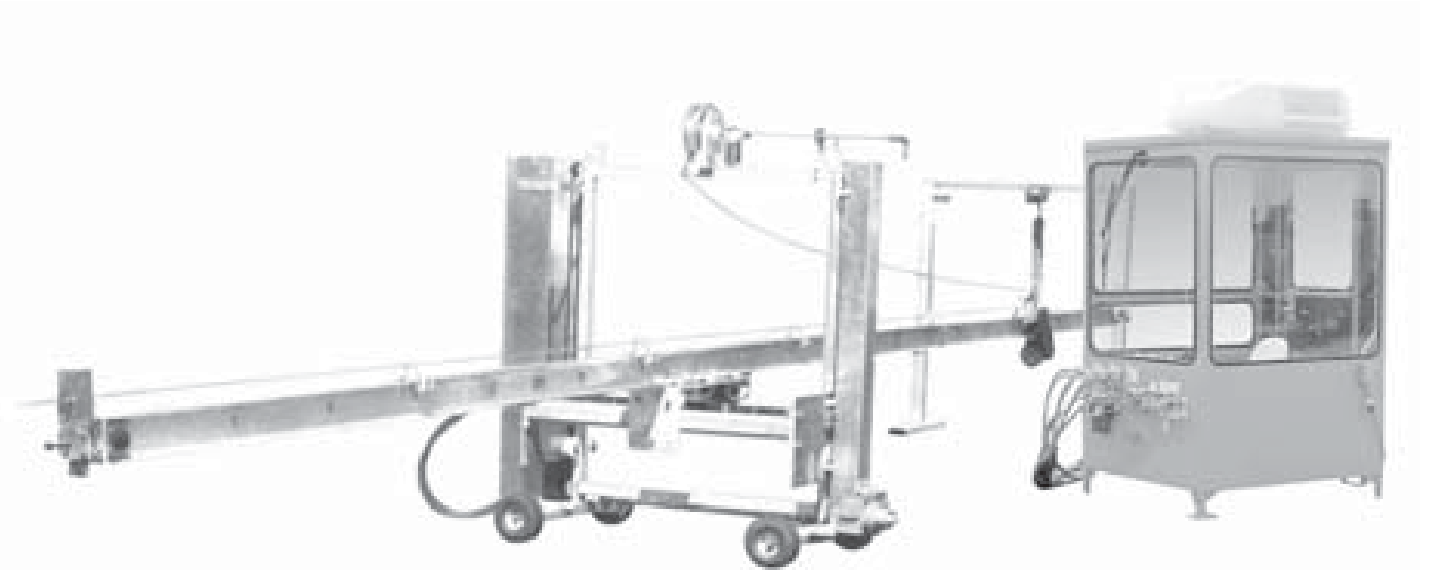


# Model No. ATL-1000

## Semi-Automated Tube Lancing Machine



The NLB ATL-1000 Semi-Automated Tube Lancer is a safe and effective tool for the cleaning of the I.D. heat exchanger tubes. The system guides a rigid high-pressure lance, or multiple lances, in and out of tubes via operator controls.

With pressures up to 10,000 psi (690 bar) and a flow rate of 12 gpm (45 lpm), the ATL-1000 can clean tubes up to three times faster than manual methods. Because the system is constructed with heavy-gauge aluminum, corrosion does not occur. Optional operator station minimizes exposure risks and includes a seat and climate control device. NLB can custom manufacture tube lancers to suit a variety of special applications.

### Features include:

- ❑ Multiple rigid lances can be set up for various tube patterns.
- ❑ Pneumatically controlled X, Y, and Z movements.
- ❑ System is easily portable and can be quickly constructed.
- ❑ Minimal operator exposure.
- ❑ Cleans heat exchangers up to three times faster than manual methods.
- ❑ Maximum tube length of 20' (6 m).



*The Leader in High-Pressure Water Jet Technology*