



## A-728S with Aluminium Suction Cup

The A728 is the newest gun in our HVLP line and features a **non-bleeder design**, simplified adjustment and a 1 quart container. Advantages of a non-bleeder paint spray gun are that they run **cooler and quieter**, may have less build up on the air cap and stir up less dust in the work area.

This gun features a lightweight, precision cast aluminum body, a high flow air valve and convenient rear mounted spray fan control.

Materials which can be sprayed include varnish, urethane, lacquer, automotive paint, epoxy, enamel, stain, latex, oil base, multi color, etc.

**Note: If upgrading a T-55 or T-75** system to the A-728 gun, kit L080-649 is required to vent excessive pressure when the trigger is closed, and to reduce heat stress on the turbine motor. The T-90, T-95 and T-97 are already designed to accept a non-bleeder gun.

### Applications:

- lacquer
- urethane
- stain
- epoxy
- automotive paints
- thinned latex
- thinned oil base

### Features:

- Fully adjustable spray pattern.
- Chrome plated alloy body.
- Hollow body for true HVLP performance.
- Turbine version gun will hook up to most turbines on the market.

### Specifications:

For Lemmer turbine T-90Q  
 Fluid inlet: 3/8 NPS-M  
 Air inlet: Quick Connect  
 Container size: 1 Liter  
 Atomization: external

### Nozzle Sizes

#### available:

1.0mm  
 1.3mm  
 1.5mm  
 1.8mm  
 2.0mm  
 2.8mm

[Part Diagram A-728](#)

[Owner Manual A-728](#)