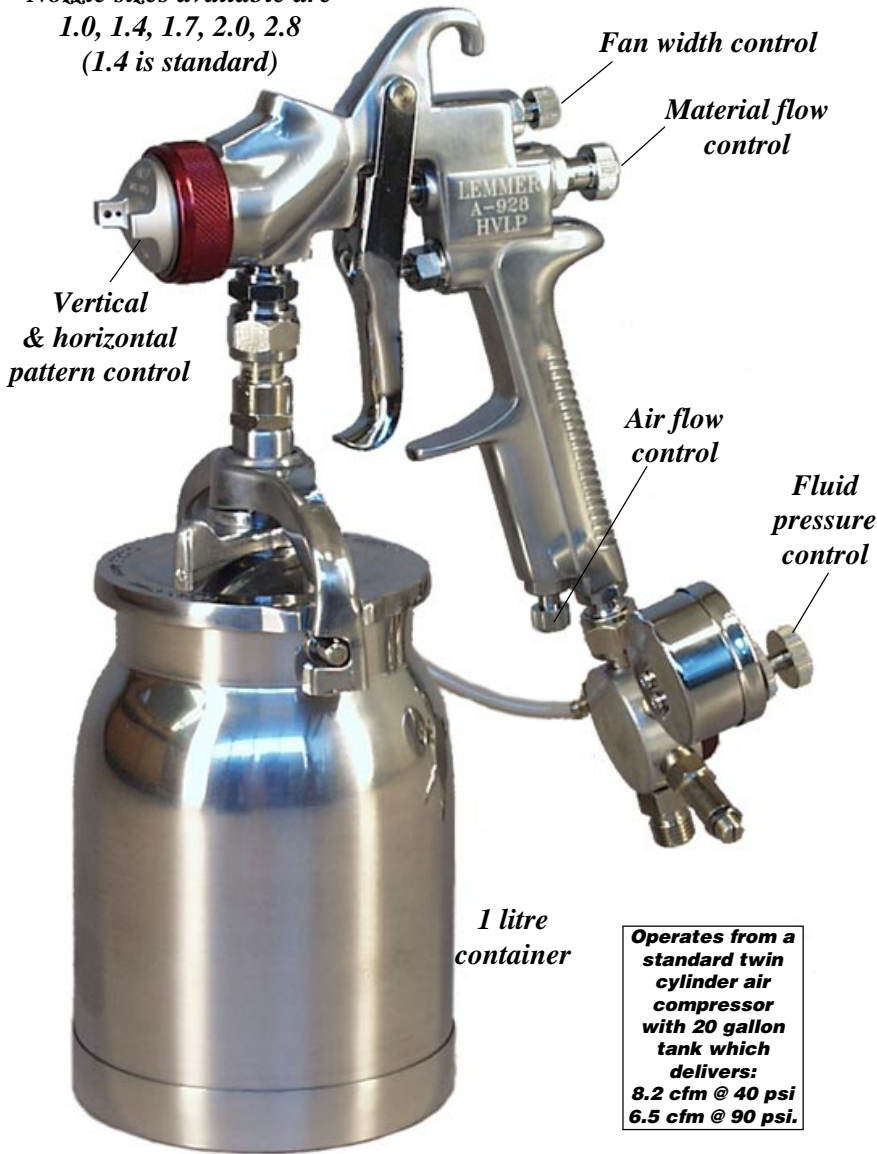


A-928 HVLP Air Spray Gun

Nozzle sizes available are
1.0, 1.4, 1.7, 2.0, 2.8
(1.4 is standard)



Operates from a standard twin cylinder air compressor with 20 gallon tank which delivers:
8.2 cfm @ 40 psi
6.5 cfm @ 90 psi.

A-928 HVLP Spray Gun. Order #L015-020

Professional HVLP air gun:

The A-928 HVLP is designed for low overspray and high production. Low overspray is achieved by converting compressor air to High Volume Low Pressure in the air cap. High production is attained through a pressurized paint container which delivers a constant fluid flow. Applications for this spray gun include automotive finish coats, furniture fine finishing, metal fabrication, and most other spray type jobs. The gun is durable and has a large pot opening for easy cleaning. Spray fan control is adjusted at the top back of gun, horizontal and vertical pattern is controlled at the air cap, and material flow is controlled at the back of the gun.

Materials which can be sprayed include automotive paint, metallics, epoxy, urethane, lacquer, varnish, enamel,

L015-022 Gravity feed HVLP gun with 1.4 mm nozzle

stain, latex, oil base, multi-colour, etc. The gun comes with a 1 litre container, and can also be used with an optional 2 quart or 2.25 gallon remote pressure pot. The fluid needle and seat are made of stainless steel, and the entire gun can be placed in a gun cleaning cabinet. This gun is supplied with a 1.4 mm general purpose nozzle for thin materials such as lacquer, stain, and enamels. Nozzle sizes 1.0, 1.7, 2.0 & 2.8 are available separately (see chart below).

Applications:

- Automotive finishing
- Aircraft refinishing
- Furniture finishing
- Industrial coatings
- Multi-Colour coatings
- Hobby projects
- And much more!

Features:

- Professional HVLP for excellent finishes.
- All metal gun body
- Easy to use
- Easy to clean
- Top quality
- Compact and light weight

This HVLP spray gun meets VOC air quality regulations of 10 psi maximum air atomizing pressure.

Nozzle chart

Material	1.0 mm	1.4 mm	2.0 mm
clear finishes (up to 20 sec)	best	ok	no
colour finishes (20 - 40 sec)	ok	best	ok
multicolour & heavy latex (40+ sec)	no	no	best

A-928 Specifications

CFM use	7 @ 50 psi
PSI input	40 - 80 psi
Fluid inlet	3/8" npt
Air inlet	1/4" npt
Container size	1 litre
Anti-drip vent	internal baffle
Atomization (external)	.. 10 psi max
Shipping size (inch) 9L 5.7W 5H
Shipping weight (#020)	.. 3.4 lbs (1.5kg)
Order number (1 litre suction)	L015-020
Order number (no reg/ctnr)	L015-021
Order number (gravity feed)	L015-022

Distributed by:

LEMMER

Lemmer Spray Systems Ltd.

4624-12th Street N.E. Calgary, AB, Canada. T2E 4R4
tel: (403) 250-7735 • fax: (403) 291-9095 • lemmer.com

Sales and Service Centres Across Canada. Apr-2011

VANCOUVER
tel: (604) 430-3216
fax: (604) 430-8017

• **CALGARY**
tel: (403) 250-7735
fax: (403) 291-9095

• **EDMONTON**
tel: (780) 486-3674
fax: (780) 444-2498

• **TORONTO**
tel: (905) 673-1555
fax: (905) 673-3201

• **MONTREAL**
tel: (450) 681-8220
fax: (450) 681-4914