# Celebrating True HVLP for over 40 years

# The one gun that does it all.™

### Introducing









## The New Apollo 7500C Series

## For Compressed Air

Apollo Sprayers International, Inc., celebrate a giant leap forward in TrueHVLP technology with the award winning Apollo 7500C, The AtomiZer. This unique spray gun delivers enhanced True HVLP performance and flawless results with any make turbine or air compressor, 3H.P./20 gallon (75 litre) tank or larger. Enjoy low overspray and a flawless finish. Seeing is believing with this breakthrough technology:

- Handsome new design with bronze plated spray head
- Precision fan control through the Xpansive<sup>™</sup> Fan Control Ring
- New technology for atomizing particles MicroTech™ Atomization Technology
- A major advance in balance and lightweight design
- Durability and reliability ensured with internal parts expertly engineered from marine-grade stainless steel and NO "O" rings
- Color-coded air caps make changing a complete range of nozzle and needle sizes quick and easy
- Clean-up is simple
- 2-year written warranty
- Unique spray gun design allows three different cup configurations:

**Gravity feed** – three cup sizes

Pressure feed – two cup sizes, and

**Production** – 2 quart (2 litre) pot or larger

#### Nozzle/Needle sizes available:

0.8mm, 1.0mm (installed), 1.3mm, 1.5mm, 1.8mm, 2.0mm, 2.5mm

**Air Cap sizes available:** A, B (installed), C & D (color coded)

Required Air Pressure and Volume: 20-80 psi and 7-11 cfm

# A7500C Atomizer TrueHVLP Production Spray Gun

The Atomizer 7500C TrueHVLP production spray gun is supplied with a deluxe carrying case, spare parts kit, sample bottle of genuine Apollo Spray Gun Lube and a wrench (spanner). Ready to use with any pressure pot or cup accessory using a 3/8" (10mm) fluid coupler.

**Weight:** 16.9oz (0.48kg)

ApolloSprayers HVLP

1-888-900-HVLP (4857)

www.hvlp.com

### The AtomiZer™ 7500C Series HVLP Compressed Air Spray Guns



#### A7500QC AtomiZer™ Quick-Release Cup Gun

The Apollo 7500QC compressed air HVLP cup gun is supplied with a 1 quart (1 litre) non-stick coated cup assembly, stainless steel material filter, non-return valve, deluxe carrying case, spare parts kit, sample bottle of genuine Apollo Spray Gun Lube and a wrench (spanner).

**Weight:** 32.4oz (0.92kg)

#### A7500MC AtomiZer™ Touch-Up Spray Gun

The Apollo 7500MC compressed air HVLP touch-up spray gun is supplied with an 8fl. oz (250cc) mini touch-up cup assembly, stainless steel material filter, non-return valve, deluxe carrying case, sample bottle of genuine Apollo Spray Gun Lube and a wrench (spanner).

**Weight:** 25.7oz (0.73kg)



#### A7500GC AtomiZer™Gravity Feed Spray Gun

The Apollo 7500GC compressed air HVLP gravity cup gun is supplied with a choice of an 8fl. oz (250cc) or a 20fl. oz (600cc) non-stick coated gravity cup or a 1 quart (1000cc) gravity cup, non-return valve, deluxe carrying case, sample bottle of genuine Apollo Spray Gun Lube and a wrench (spanner).

**Weight:** A7500GC-250: 29.3oz (0.83kg) **Weight:** A7500GC-600: 33.0oz (0.94kg) **Weight:** A7500GC-1000: 35.0oz (1.0kg)

#### Special Combo Packages - 2 Quart (2 Litre) Combo System

This production package includes a 2 quart (2 litre) non-stick coated pressure pot with stainless steel material tube, dual pressure regulators and gauges, 6' (2m) x 1/4" (6mm) air hose, 6' (2m) x 1/4" (6mm) fluid hose and your choice of A7500C, A5106, A5605, A8200 or A8400 spray gun. Excellent for small production jobs. Order part #A4220 and your choice of spray gun.

#### 2.5 Gallon (10 Litre) Combo System

This production package includes a 2.5 gallon (10 litre) non-stick coated pressure pot, with stainless steel material tube, stainless steel filter, dual pressure regulators and gauges, 20' (6m) x 3/8" (10mm) or 30' (9m) x 3/8" (10mm) air hose and 20' (6m) x 3/8" (10mm) or 30' (9m) x 3/8" (10mm) fluid hose and your choice of A7500C, A5106, A5605, A8200 or A8400 spray gun. Excellent for larger or continuous spray applications. Order part #A4166 and your choice of spray gun.

