



TOTAL FINISHING™

A.S.P.

Aqua • Solvent • Pod

MANUAL ELECTROSTATIC SPRAY GUN

**ONE GUN.
TWO CHEMISTRIES.
MAXIMUM
TRANSFER EFFICIENCY.**

The A.S.P.™ delivers superior electrostatic performance for both conductive waterborne and solvent-based coatings — giving you versatility, efficiency, and exceptional results in every application.



WATERBORNE
Compatible with
conductive
water-based
coatings.



SOLVENT
Handles most
solvent-based
conductive
coatings.



ISOLATED POD SYSTEM

Keeps coating
contained and
enables quick
flushing with
minimal waste.

LIGHTWEIGHT, ERGONOMIC DESIGN

Balanced for comfort
and reduced
operator fatigue.



HIGH TRANSFER EFFICIENCY

More finish on
the part. Less
in the booth.



FINE ATOMIZATION

Low-pressure,
high-atomization
nozzle for a
smooth, even finish.



RAPID COLOR CHANGES

Small pod capacity
for faster cleaning
and minimum
material waste.



ADVANCED SAFETY

Over-current
protection with
audio alarm and
automatic discharge.



MODULAR DESIGN

Easy maintenance
with low cost
replacement
parts.

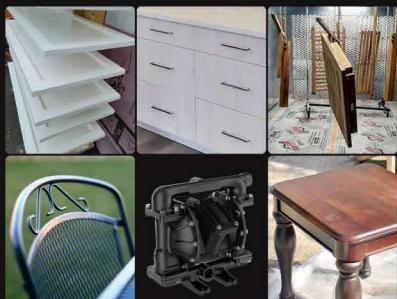


BUILT TO LAST

More finish on
the part. Less
in the booth

IDEAL APPLICATIONS

- Wood Finishing
- Cabinetry
- Furniture
- Architectural Millwork
- Automotive Components
- Industrial Metal Finishing
- Composite Parts



KEY BENEFITS

- Lower Paint Consumption
- Less Overspray
- Faster Cleaning
- Faster Color Changes
- Better Wrap Around
- Improved Finish Quality
- Lower Operating Costs

Technical Specifications

Voltage Output	DC 20 - 60 kV
Air Pressure (Input)	30 - 90 PSI
Air Consumption	8 - 12 CFM @ 60 PSI
Max Air Pressure	90 PSI (0.6MPa)
Paint Cup Capacity	10 - 20 oz (300-600 cc)
Weight (Gun Only)	17 oz
Power Requirement	120V AC, 60 Hz



ONE GUN. EVERY FINISH.
VERSATILITY. EFFICIENCY. PERFORMANCE.

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