

HVLP Gravity Feed Spray Gun

This high-volume, low-pressure (HVLP) spray gun is designed for a variety of coating applications. It features adjustable fluid, fan pattern, and air controls for precise material delivery and atomization.



Product Overview

Professional HVLP Spray Technology

The 827 HVLP gravity feed spray gun is engineered for high-performance coating applications, particularly effective for water-based paints on metal surfaces and smaller areas. Its gravity-fed design maximizes material transfer efficiency and simplifies maintenance, making it a reliable tool for professional painting projects. Designed for precision, this unit provides full control over fluid delivery, fan patterns, and air pressure.

Technical Specifications

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| Maximum Air Pressure | 45 PSI |
| Maximum Bar Pressure | 3 BAR |

Application & Usage

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| Recommended Uses | Automotive Painting, Woodworking, Metal Surface Coating, Small Area Repair |
| Feed Mechanism | Gravity Feed |

Features

Adjustment Features

- Fluid flow control
- Fan pattern adjustment
- Air pressure regulation