MPX-30[™] MID-PRESSURE COMPRESSOR SPRAY GUN

The MPX-30[™] is ideal when you need a powerful gun that can deliver the ultimate in professional finishes. No matter the application, from woodworking with varnishes and stains, to automotive, or marine coatings; the MPX-30[™] Compressor Gun is perfect for any type of professional spray finishing!

WHY MPX-30™?

- MPX-30[™] technology combines rapid application and higher transfer efficiency
- 100% stainless steel fluid passages suitable for waterborne and solvent-based coatings
- Perfect for any type of professional spray finishing
- Optimized air cap design results in soft spray pattern and outstanding atomization
- Multiple air cap sets allow for spraying of various materials in different viscosity levels (stains, glazes and automotive/marine coatings)
- Fan Pattern Control allows for precise adjustments to reduce overspray and waste

KEY FEATURES

- Produces a softer, easier to control spray
- Utilizes more pressure than HVLP spray guns
- Recommended 13.8cfm at 36psi
- Faster application speed
- Higher atomization levels
- Higher transfer efficiency
- Less overspray and huge material savings
- VOC-compliant
- Environmentally friendly spray gun



DESIGNED FOR FULL SYSTEM APPLICATION

- Solvent-based basecoats, low VOC colors or clear coat, high solids
- The Fan Pattern Control offers precise fan adjustment reducing overspray and waste. At a spray distance of 8" the fan pattern size ranges up to 13"
- Nozzle and Air Cap sizes available (in mm):
 1.0; 1.3; 1.4; 1.7; 2.0
- Gravity Feed Gun is installed with 1.4mm
- Siphon Feed Gun is installed with 1.7mm
- MPX-30[™] kits include a regulator and an extra tip

The Fuji Spray® MPX-30[™] compressor spray gun is revolutionizing the automotive industry with its combination of rapid application speed and high transfer rates. Our systems are designed to give you the flexibility and professional finish you need at a price you can afford. Fuji Spray® is an award-winning Canadian manufacturer and designer of versatile, innovative and trusted spray systems for the professional and DIY markets.