

Fuji Spray Auto Guns - Specifications

Spray Gun	Optimized For	Type	Recommended Compressor Settings	Weight (oz.)	Max Fan Width
H-V8	Base coats	HVLP	12.2 cfm @ 35 psi	18.38	315 mm (12.4 in.)
MP-V8	Clear coats	MP	14.7 cfm @ 28 psi	18.38	315 mm (12.4 in.)
MPX-30 Gravity	Thin finishes including clear coats	MP	13.8 cfm @ 36 psi	17.7	320 mm (12.6 in.)
MPX-30 Siphon	Thicker coatings	MP	13.8 cfm @ 36 psi	17.7	320 mm (12.6 in.)
LX-20 Gravity	Wood finishes, auto base coats	HVLP	15.2 cfm @ 26 psi	17.7	330 mm (13 in.)
LX-20 Pressure	Wood finishes on large areas	HVLP	15.2 cfm @ 26 psi	17.7	330 mm (13 in.)

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Fuji Spray Auto Air Caps and Fluid Containers

Spray Gun	Air Cap Installed	Extra Air Cap in Kit	Air Cap Series	Fluid Containers
H-V8	1.4	X	6890 (1.2 - 2.2)	600 cc (28 oz.) Nylon Gravity #6840; 3M PPS 2.0
MP-V8	1.3	X	6800 (1.2 - 2.2)	600 cc (28 oz.) Nylon Gravity #6840; 3M PPS 2.0
MPX-30 Gravity	1.4	1.3 mm	6300 (1.0 - 2.0)	600 cc (28-oz) Nylon Gravity #6360; 3-oz. Aluminum Gravity #6375; 3M PPS 2.0
MPX-30 Siphon	1.7	1.4 mm	6300 (1.0 - 2.0)	Quart aluminum #6732; 2-qt pressure pot #5466; 2.5-gallon pressure pot #5470; 3M PPS 2.0
LX-20 Gravity	1.4	1.2 mm; 1.7 mm	6200 (1.0 - 2.0)	600 cc (28-oz) Nylon Gravity #6360; 3-oz. Aluminum Gravity #6375; 3M PPS 2.0
LX-20 Pressure	1.4	1.2 mm; 1.7 mm	6200 (1.0 - 2.0)	2-qt pressure pot #5466 2.5-gallon pressure pot #5470