

Apro-100



Model

KH-200 Auto H.V.L.P. Spray Guns

Features

Spray Gun is mainly applied for car refinishing, House decorating, industrial/construction purpose, tanning, wood working, etc. Spray Gun is produced for excellent atomization and pattern; suitable for both oil and water-based paintings. Nozzle and Needle are precisely made of Stainless Steel for superb performances and long life.

Features Description

KH-200 H.V.L.P. is a High Volume Low Pressure automatic spray gun. Outstanding transfer efficiency meets EPA requirements and up to 25% material saving. It's suitable for most surface coating and liquid spray finishing. The compact automatic spray gun with fixed spray positions is ideal for reciprocating rotary machines or programmable robots. The stainless steel fluid nozzle and needle withstand water-based or corrosive materials. Removable spray head with easy maintenance also withstands severe working conditions.

Application:

Vehicle, Motor bike, Bicycle, Manufacture, Woodworking, Furniture, Computer, Electronic, Metal, Wood, Plastic, Ceramic, and others...

Specification

Nozzle Size	Fluid Output	Patten Width	Air Consumption
1.0 mm	140 ml	330 mm	280 l / min
1.2 mm	150 ml	340 mm	290 L / min
1.4 mm	170 ml	340 mm	300 L / min
1.6 mm	200 ml	350 mm	300 L / min
1.8 mm	220 ml	350 mm	300 L / min
2.0 mm	250 ml	370 mm	310 L / min

- Type : Pressure Feed
- Fluid Inlet : 1/4"
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.2 mm
- Gun Weight : 546 g