

Automatic Spray Guns • Electric Operation



SPRAY GUNS

26AUH



Cycles/Min.: 1000
Max. Pressure:
2000 psi (138 bar)
Capacity: 1.1 gpm (4.2 l/min)
24 VDC (1.65 A)

26AUH-24200-2-1/2



Cycles/Min.: 1500
Max. Pressure:
2000 psi (138 bar)
Capacity: 1.1 gpm (4.2 l/min)
24 VDC (1.65 A)

PulsaJet® 10000AUH



Cycles/Min.: 10000
Max. Pressure: 100 psi (7 bar)
Capacity: See UniJet tips for
capacities available up to 03
24 VDC (0.36 A)

DESIGN FEATURES

High speed, high pressure, airless electric **Model 26AUH** automatic spray guns are for applications requiring an intermittent spray. The liquid pressure alone provides an atomized spray. The gun sprays up to 1000 cycles per minute. A faster version is also available which sprays up to 1500 cycles per minute. A removable fluid module contains all fluid handling parts and can be replaced without disturbing the mounting or electrical connections. Wetted parts are made of stainless steel or tungsten carbide for maximum corrosion resistance. Internal

seal material is EPDM. Other materials available on request. Request Data Sheets 26AUH and 26157-1.

The **26AUH-24200-2-1/2** version contains the same features as the 26AUH with the added feature of a 2-1/2" (63.5 mm) extension for interior can coating. Request Data Sheets 26AUH-24200-2-1/2 and 26156.

The **PulsaJet 10000AUH** spray gun provides clean and accurate atomized sprays up to 10000 cycles per minute. The spray gun has an internal shut off

needle and seal that provides complete shut off. The 10000AUH does not require any stroke adjustments and uses our standard UniJet® spray tips. Internal seal material is Viton®.

The 10000AUH is available in a Low or High capacity version. The low capacity 10000AUH-L accepts UniJet® tips from the smallest capacity to 01 capacity. The high capacity 10000AUH-H accepts UniJet tips from 01 capacity to 03.

Request Data Sheet 10000AUH-L or 10000AUH-H.

ACCESSORIES

- Model 22629 Swivel Nut Branch Tee (For 26AUH only. See page 504.)
- 50935 Mounting Kit (For 10000AUH only.)

See Section L for more info.

ORDERING INFO

COMPLETE SPRAY GUN					
SPRAY GUN			SPRAY TIP		
AA10000AUH - L or H			+ TPU-SS 80 01		
Spray Gun	Low or High Capacity Version		Tip Type	Material Code	Spray Angle
					Capacity Size

ORDERING INFO

COMPLETE SPRAY GUN		
AA26AUH - 24200 - 2-1/2		
Spray Gun	Model Number	Extension Size



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Automatic Spray Guns • Electric Operation

SPRAY GUNS

28JJAU



Cycles/Min.: 2000
Air Pressure: 125 psi (9 bar)
Liquid Pressure: 100 psi (7 bar)
Capacity: 25.7 gph (88 l/h)
24 VDC, 0.5 A

28JJAU-50940



Cycles/Min.: 2000
Air Pressure: 125 psi (9 bar)
Liquid Pressure: 100 psi (7 bar)
Capacity: 25.7 gph (88 l/h)
24 VDC, 0.5 A
Weight: 5.6 oz. (0.16 kg.)

DESIGN FEATURES

The low pressure **Model 28JJAU** Compact Electric spray gun is a high speed, electrically actuated, intermittent air atomizing spray gun used primarily in applications where space is tight, such as can coating. All connections are located at the rear of the gun to minimize gun profile. The mounting and connections are not disturbed during maintenance because of a quick-change fluid module for replacing wear parts.

All fluid wetted parts are stainless steel, carbide, EPDM rubber, or nylon. The gun may be mounted in any position using a flat bracket or 5/16" (7.9 mm) diameter rod.

In-line, 45°, or 75° spray direction fluid modules are available. The gun uses standard JJ spray nozzle set-ups which can be found in Section F, Air Atomizing. Maximum fluid orifice is .028" (.71 mm). Request Data Sheet 28JJAU.

The **Model 28JJAU-49815** offers the same features as the 28JJAU and uses all JJ and JJAU set-ups, Request Data Sheet 49815.

The **Model 28JJAU-50940** version offers the same features as the 28JJAU-49815 series gun. The 28JJAU-50940 provides additional chemical and corrosion resistance, and lighter weight, using a Celcon® outer body and housing, with stainless steel No. 50945—Fluid Modules. Request Data Sheet 50940.

The **Model 28JJAU-46090** version features the same features as the in-line 28JJAU, but uses a soft shut-off seat design in the fluid cap to provide positive shut-off and a clean, accurate spray and eliminate problems with needle-sticking, common to many guns. It is available with a shut-off needle or with a clean-out needle.

The 46090 accepts the 46251 fluid cap in a range of sizes. These fluid caps can be combined with the CP46093-__ round spray air cap.

See Section F, Air Atomizing, for complete performance information.

ORDERING INFO

COMPLETE SPRAY GUN ASSEMBLY	
AA28JJAU-1/8 + SUJ11	
 Spray Gun	 Spray Set-Up



28JJAU automatic spray gun used in can coating application.

COMMON APPLICATIONS

- Can coating
- Glass marking
- Lubrication
- Continuous spray on non-cycling manufacturing lines



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