



FEATURES AND BENEFITS

• Key feature overview for 26AUH:

- High speed, high-pressure, airless electric spray nozzle.
- Automatic spray nozzle for applications requiring an intermittent spray.
- The liquid pressure alone provides an atomized spray.
- The nozzle sprays up to 1000 cycles per minute.
- 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 rubber. Other materials available on request.

• Key feature overview for 26AUH-24200-2-1/2:

- Same as 26AUH with 2-1/2" (63.5 mm) extension for interior can coating.
- 22629 swivel nut branch tee (For 26AUH only. See page L34).
- 50935 mounting kit (For 10000AUH only.)

26AUH



Cycles/minute: 1000
 Maximum pressure:
 2000 psi (138 bar)
 Capacity: 1.1 gpm (4.2 l/min)
 24 VDC (1.65 A)

26AUH-24200-2-1/2



Cycles/minute: 1500
 Maximum pressure:
 2000 psi (138 bar)
 Capacity: 1.1 gpm (4.2 l/min)
 24 VDC (1.65 A)

OPTIMIZATION TIPS

- For the fastest and most precise control of spray cycling and spray pressures possible, use the AutoJet® Spray Controllers with this automatic spray nozzle.
- See page G2 for more optimization tips.

SEE ALSO

- For 26AUH, request Data Sheets 26AUH and 26157-1
- For 26AUH-24200-2-1/2, request Data Sheets 26AUH-24200-2-1/2 and 26156
- 26AUH Series nozzle assemblies work with most UniJet spray tips, see:
 Section B, Full Cone Spray Nozzles
 Section C, Flat Spray Nozzles
 Section D, Hollow Cone Spray Nozzles
 Section E, Fine Spray Nozzles

ORDERING INFO

COMPLETE NOZZLE ASSEMBLY		
AA26AUH	-	24200
		-
		2-1/2
Nozzle Body		Extension Size
	-	
	Model Number	

AUTOMATIC SPRAY NOZZLES

