

## National Laboratory Stainless Steel Coating Pans



### 12" Coating Pan

- 1/20 HP, single phase, 60 cycle, 110 volt
- 0 - 34 RPM variable speed
- 0.62 amps
- 3/4" diameter shaft
- 90 volts DC motor
- 110 volt DC variable speed motor controller

### 16" and 24" Coating pans

- 1/8 HP, single phase, 60 cycle, 110 volt
- 0 - 31 RPM variable speed
- 1.41 amps
- 3/4" diameter shaft
- 90 volts DC motor
- 110 volt DC variable speed motor controller

### Ambient Blower

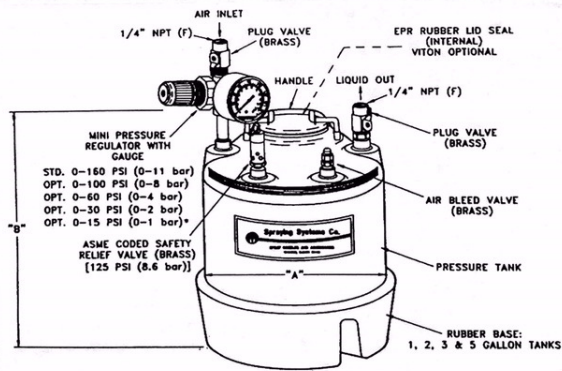
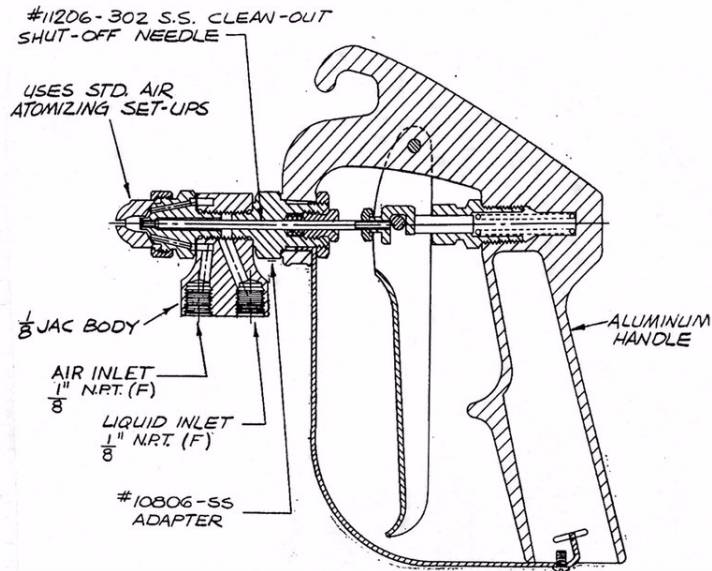
- 3.94" diameter impeller
- 3200 RPM motor
- 91.8 max CFM
- 1.14 max static pressure
- 0.55 amps
- Noise level 64 db(A)
- 110 volts

### Hot Air Blower

- Two temperature settings
- 105 degrees F (8 amps) and 140 degrees F (15 amps)
- 3850 air velocity ft/minute
- 3" diameter nozzle opening
- 1800 watts
- 110 volts
- Adjustable height
- Overall dimensions: 13" long x 9" wide x 18" tall

# National Laboratory Stainless Steel Coating Pans

## Hand Spray System



No. 22140-1- THRU -5--

\*NOTE: OPTIONAL LOW PRESSURE PRECISION REGULATOR No. 11438-50LP IS RECOMMENDED FOR 0-15 PSI (0-1 bar) APPLICATIONS.

MODEL No.	CAPACITY		"A" INSIDE DIAMETER	"B" TANK HEIGHT	APPROXIMATE WEIGHT		MAXIMUM TANK WORKING PRESSURE @ 100°F (38°C)	
	GALLONS	LITERS			PSI	bar		
22140-1-304SS	1	3.8	9" (229 mm)	8 1/2" (216 mm)	9 1/4 Lbs.	4.2 kg	140	9.65



## Hot Air Blower

