

XP Plural Component Spray System

Easy and Affordable Two-Component Spraying



Fully loaded package

The XP line of sprayers makes plural component spraying affordable for all contractors and OEMs. Learn the benefits of plural component spray equipment. Let CJ Spray educate you on the options and customize an XP package to your needs.

Get a Return on Your Investment

- ✔ Reduce material waste
- ✔ Reduce solvent consumption
- ✔ Reduce labor cost
- ✔ Consistent material quality

To calculate your ROI go to www.cjspray.com/xp70

XP Spray System

Technical Specifications:

Max air pressure supply to the machine:
175 psi (do not operate over 100 psi)

Air consumption (per 1 gal of flow):
XP70: 75 scfm @ 100 psi
XP50: 60 scfm @ 100 psi
XP35: 50 scfm @ 100 psi

Max fluid temperature:
160 Deg F (71 Deg C)

Weight:
Bare system: 425 lb
Full System: 895 lb



Turn-key Mobile Spray packages available!

Let CJ Spray provide your turn-key solution. Custom built trailers are engineered specifically for the task at hand. Complete trailers include XP Proportioner, diesel generator, and screw compressor. Only the best components and top notch fit & finish give you a leg-up on the competition.



Base model w/ heater

1-888-CJSPRAY
(1-888-257-7729)
651-455-0880 Local
651-450-5671 Fax

6270 Claude Way E.
St. Paul, MN 55076
www.cjspray.com



 CJ Spray™

Selecting the Right Proportioning System

Step 1: Proportioning

1

CHOOSE MATERIAL MIX RATIO:

1:1, 2:1, 2.5:1, 3:1, 4:1, 6:1

2

CHOOSE FLUID PRESSURE RATIO:

XP70 70:1 - approx 7,000 psi

XP50 50:1 - approx 5,000 psi

XP35 35:1 - approx 3,500 psi



Step 2: Supply Options

3

PLASTIC 7 GALLON HOPPERS

4

25 GALLON HEATED HOPPERS W/ AGITATORS:

Gravity flow or add optional feed pumps

5

LARGE DAY/BULK HEATED TANKS:

118 gal, 185 gal, 240 gal

6

55 GALLON FEED PUMPS AND OPTIONAL AGITATORS:

Graco T:2, 5:1 Monark, 10:1 President



Step 3: Heat Options

7

SOLVENT FLUSH PUMP:

Make flushing mixed material quick and easy

8

GRACO VISCON PRIMARY HEATERS:

Heat/condition material to thin viscosity, balance viscosities, and kick start reaction

9

HEATED HOSE SETS:

Maintain and control temperature down the hose with electric or water jacketed heated hose

10

55 GALLON BARREL WARMERS

11

CIRCULATION KITS:

Reduce waste & heat/condition material faster



Step 4: Atomizing and Mixing

12

REMOTE MIX MANIFOLD:

Reduce material waste and solvent use. Shorten integrator hose for fast curing materials

13

STATIC MIXERS:

Blends mixed materials. Can help shorten integrator hose for fast curing materials

14

HIGH PRESSURE HOSE:

Dual hose line sets, Integrator Hose, Whip Hoses (Standard, Insulated, or Heated)

15

SPRAY GUNS:

XTR7, XTR5 Airless Guns - High pressure airless for high viscosity coatings

Fusion AP, Fusion MP, Binks 43 PG Plural Component Guns - Mixes right at the gun; zero waste, no solvent flush (XP35 Only)

G40 Air-Assisted Spray Gun - High production with very low overspray for in-shop use with thinner viscosity coatings (XP 35 Only)

