



E-MIX XT™

ELECTRIC VARIABLE RATIO SPRAYER

PATENT PENDING



THE EASIEST TO OPERATE VARIABLE-RATIO SPRAYER IN THE INDUSTRY

Introducing the industry's most economical, easy-to-operate & portable electric variable ratio spray system! Designed to handle spray ratios from 1:1 up to 6:1, it is also fully capable with coatings up to 100% solids content — making it an ideal solution for nearly every job!

ELECTRIC POWERED, NO AIR COMPRESSOR NEEDED
LESS HASSLE AND EXPENSE — SAVE \$1000'S PER WEEK

EASY TOUCHSCREEN OPERATION
SET RATIO, PRESSURE, HEATER
TEMPERATURES AND SPRAY

QUIET OPERATION ALLOWS EXTENDED
SPRAY TIMES IN NOISE-SENSITIVE AREAS

**OFFERS SUBSTANTIAL SOLVENT AND
COATING SAVINGS COMPARED TO
“HOT-POTTING”**



ELECTRIC POWERED ELIMINATE THE COMPRESSOR AND SAVE \$\$

XT BREAKTHROUGH PERFORMANCE

- Variable Ratio from 1:1 to 6:1
- Flow rates up to 3.8 lpm (1.5 gpm)
- 5000 psi Max Pressure
- Tip support to .039

XTREME TORQUE™ MOTORS

- Low RPM, high torque design offers long life and unmatched performance
- Silent operation for comfort and extending spray times in restricted areas
- Made in the USA by Graco

DUAL ENDURANCE® PUMPS WITH PROCONNECT®

- Job site proven Chromex Rod and Chrome cylinder for exceptional life and durability
- Balanced double-displacement design for ratio accuracy
- Quick & easy pump removal with just a hammer - perfect for on-the-job maintenance

DUALFLO™ ON-DEMAND FLUID HEATER

- Offers independent heat for A & B components
- 4000 watt power provides up to 15°C (60°F) delta T heat rise for easier spraying
- Adjusts right from the touch screen

EASY TO MANOEUVRE DESIGN

- Heavyduty painted steel construction with integrated lift points and flat proof tires



WHAT CONTRACTORS ARE SAYING...

"On our very first job, we saw at least a 15% savings on materials (coatings and solvent) compared to hot potting... In fact, we plan on phasing out our Kings and moving the rest of the crews to E-Mix XT"

- Manuel Rodriguez, Co-owner, Polytech Industrial Inc, Fresno, CA



THE EASIEST TO OPERATE VARIABLE-RATIO SPRAYER IN THE INDUSTRY



SO EASY, YOU CAN RUN IT FROM A SINGLE TOUCHSCREEN

SMARTSYNC™ CONTROL WITH TOUCH-SCREEN INTERFACE

- All important spray parameters are controlled from one screen — nothing could be easier
- Eliminates the steep learning curve — no expert needed
- Perfectly syncs the XT motors and pumps to deliver the perfect ratio — *everytime*

FEATURING RATIOGUARD PROTECTION

- Real-time ratio monitoring maintains accuracy
- Integrated alarm system prevents errors and eliminates rework

INTEGRATED RATIO CHECK

- Proves on-ratio accuracy for each mix — ensuring quality
- Ideal for inspections and quality control checks
- Single-handle design for easy, efficient operation

FASTCLEAN™ SOLVENT PUMP

- Allows quick flushing of mix hose and gun during stoppage to protect your equipment
- Features 18.9 litres (5 gallon) inlet suction set for solvent bucket
- Powered by Xtreme Torque Motor and Endurance pump for long life and trouble-free operation



**INCREASE PROFIT & QUALITY
WITH E-MIX XT!**



E-MIX XT

ELECTRIC AIRLESS SPRAYER

READY-TO-SPRAY SOLUTIONS FOR EVERY JOB

Choose from Standard Series for work where a remote manifold is not required, or choose the Pro Series for longer hose runs with a remote manifold — *you decide*



E-MIX XT STANDARD INCLUDES:

- E-Mix XT (400V, 3-Phase Power)
- Dual 26.5 Litre (7 Gallon) Hoppers
- FastClean Solvent Flush Pump
- DualFlo Heater
- Ratio Check Kit
- 7.6m x 9.5mm (25' x 3/8") Mix Integration Hose
- 3.0m x 6.4mm (10' x 1/4") Whip Hose
- XTR 5+ Gun, XHD 519 Switch Tip

E-MIX XT PRO INCLUDES:

All the *STANDARD* Features

PLUS:

- Light Tower
- Hose Rack
- Remote Manifold Carriage
- 4 x - 15.2m x 12.7mm (50'x 1/2") "A" & "B" Material Hoses
- 2 x - 15.2m x 9.5mm (50' x 3/8") "B" Material Hose (ratios over 3:1)

E-MIX XT 240v	PART #
E-Mix XT Standard Series	2004088
E-Mix XT Pro Series	2005567



For more Information

[Strouds.co.nz/product/graco-e-mix-xt/](https://strouds.co.nz/product/graco-e-mix-xt/)



**MADE IN THE USA WITH
GLOBAL COMPONENTS**