

The Most Advanced Equipment - World's Leading Spray Guns



DOMESTIC Foam Insulation



COMMERCIAL Foam Insulation

Quality, Reliability and High Performance

Graco Reactor Range & Fast Set Guns. High Quality Graco Engineering, Innovative Technology, Reliable Equipment and Excellent Service.

Closed Cell or Open Cell Our 1:1 Spray Systems will spray both Open Cell and Closed Cell Foam equally well.

Spray or Inject Simply change the nozzle on the gun to quickly convert from spray to inject mode!

AIR PURGE GUNS

Air Purge (Glascraft P2, P2 Elite, Graco Fusion AP, Fusion PC & Fusion FX) are most popular due to reliability and ease of maintenance coupled with excellent performance.

SLAB-JACKING: Mechanical Purge Guns

Commonly used where Air Purge is not preferred.

...for Subsidence Repair, Slab-Jacking, Ground Stabilization, Resin Injection Contracs.



AIR PURGE OPTION

Glascraft P2 Air Purge Gun

Full Range of Reactor Machine Options - For All Applications



Air - A25



E-30i i-REACT Integrated PowerPlant



Hydraulic H-30

AIR POWERED: A-25 Basic Controls. Cheaper investment. Maximum hose length 210ft 63m.

MID OUTPUT ELECTRIC/HYDRAULIC POWERED: E-30 & H-30 Medium Output and Advanced Controls. Popular in Factory Applications.

HIGH OUTPUT HYDRAULIC POWERED: H-40 & H-50 High Output and Advanced Controls with Operator Assistance with Error Codes. Max hose length 420ft 128m. Ideal for Large Contracts & Bigger Projects.

ELECTRIC INTEGRATED SYSTEMS: E-30i i-REACT Advanced Controls. Combining Generator, Compressor & Machine (*self-contained solution, not reliant on external power*). Stage V Engine - Suitable for London Low Emission Zones. Max Hose Length 320ft 96m.

ANCILLARIES: Pneumatic Drum Mixers, Heater Jackets, Drum Pump Decanting Kits, Operator Tool Kits, Gun Spares Kits, Air Fed Mask Kits, Fresh Air Breathing Pumps etc...

COMPREHENSIVE SPRAY GUN OPTIONS: P2, P2 Elite, Fusion AP, Fusion CS, Fusion PC, Fusion FX, GX7, GX8, P2 Auto, Fusion Auto (Automatic Guns for Robot or Reciprocator) etc.