



GX-7™

Plural-Component Spray Guns



FEATURES & BENEFITS

GX-7
GX-7-DI
GX-7-400

- Mechanical-purge spray guns for dependable performance and reliability
- Excellent for polyurethane foams and elastomeric coatings
- Great mixing and pattern control with its unique internal impingement mixing design
- Designed to handle the toughest job-site conditions



Genuine Graco | Gusmer Parts Make the Difference

Accessories

296128	Coupling block gasket
296692	Valving rod, 125
296693	Screen screw seal
296694	Round tip 16282-100-A
296695	Round tip 16282-110-A
296697	Round tip 16282-125-A
296700	Fan tip 40X003X115
296701	Fan tip 50X010X122
296702	Fan tip 90X010X097
296704	Fan tip 30X029X100
296705	Fan tip 30X010X072
296706	Fan tip 30X010X080
296707	Fan tip 30X010 085
296708	Round tip 16282-40-A
296710	Round tip 16282-70-A
296711	Round tip 16282-80-A
296712	Round tip 16282-90-A
296722	Check valve
296723	Screen screw seal
296724	80 mesh screen, pkg/50
296829	Rear packing seal, 5pk
296837	Air cap
296868	Module, 16160-070-FS3
296870	Module, 16160-070-FS4
296875	Module, 16160-125A2 PKG
296876	Module, 16160-125A3 PKG
296882	Fan tip 15X007X099
296883	Fan tip 30X010X079
296885	Fan module, #402
296888	Fan module, #452
296891	Fan module, #453
296901	Ported module, #4
296903	Ported module, #5
296915	Round module, #16
296916	Round module, #2
296917	Round module, #22
296919	Round module, ported #3
296921	Round module, ported #4
296922	Round module, ported #5
296923	Round module, ported #5
296925	Fan module, ported #7
296926	Fan module, ported #MA
296970	Manual valve
296978	Front packing

High Quality, Industry-Proven Performance.

Technical Specifications

Maximum output	40 lbs/min (18 kg/min)
Minimum output	3.5 lbs/min (1.6 kg/min)
Maximum operating pressure	3500 psi (240 bar, 24.0 MPa)
Air supply	100-125 psi (7-9 bar, 0.7-0.9 MPa)
Weight	3.5 lbs (1.6 kg)
Dimensions	9 H x 9.5 W x 4.5 D in (23 H x 24 W x 11 D cm)
Auto GX-7 dimensions	7 H x 9.5 W x 4.5 D in (18 H x 24 W x 11 D cm)
Mixing	Internal impingement, airless atomization, solvent free, mechanically self-cleaning
Operation & Repair Instruction Manual	311321

Selecting the Right GX-7 Spray Gun

GX-7	GX-7-DI	GX-7-400
295542 GX-7 1/90 GUN	295541 GX-7 DI 4/213 GUN	295540 GX-7-400 GUN
295543 GX-7 10/210 GUN		
295544 GX-7 3/70 GUN		
295545 GX-7 5/70 GUN		

Quality Features for Ultimate Coatings Results

Adjustable Air Cap Cleaning

Allows you to spray longer

A and B Filters

Easy to clean – reduces downtime

Industry Proven

Mix and atomization technology

