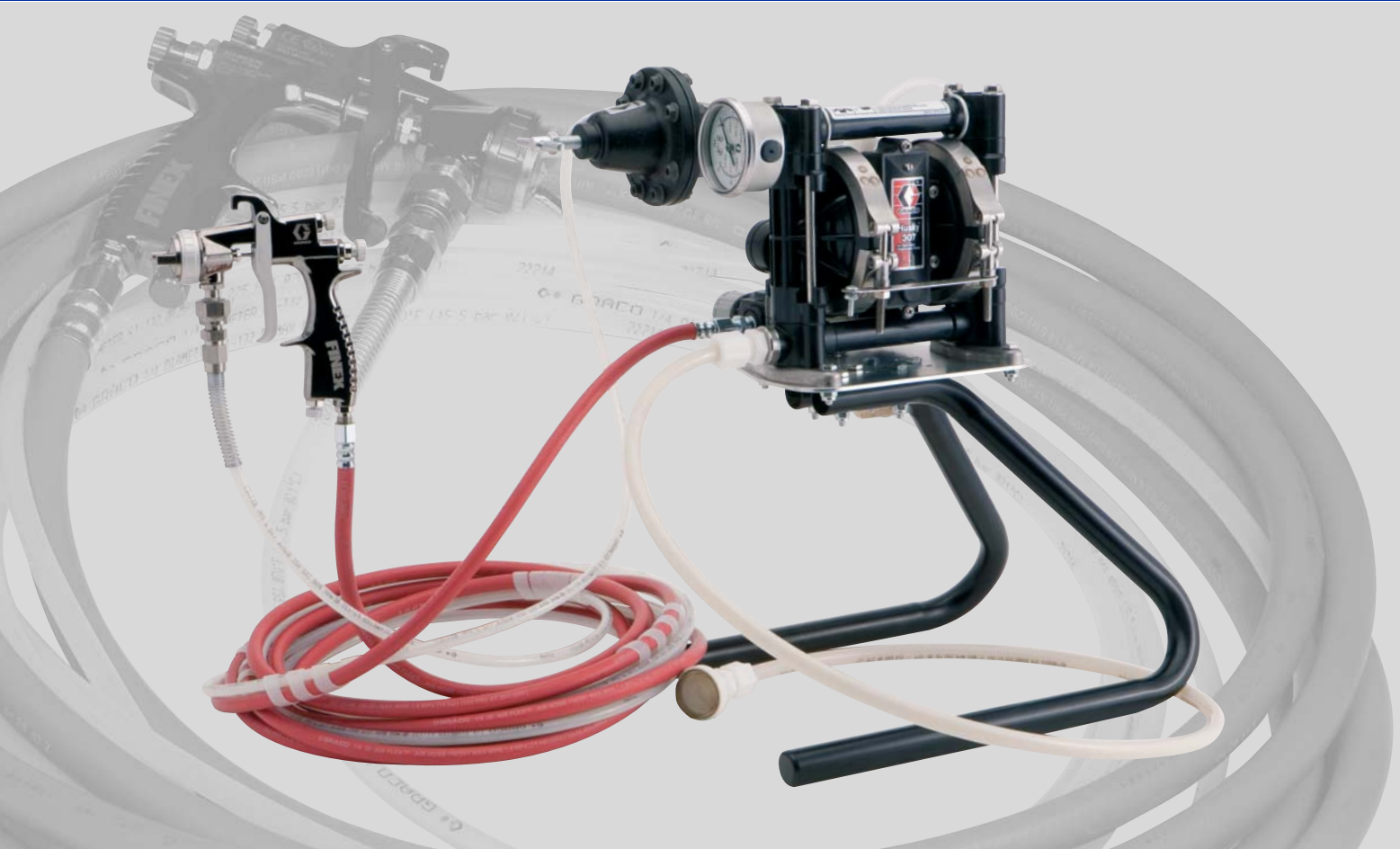




Finex™ Spray Package



Affordable spray package for high quality finishing

- High quality spray performance
- Low pulsation output due to fluid regulator
- Equipped with the new Finex pressure feed gun
- Small and lightweight package easy to transport
- Designed for custom wood and metal applications

PROVEN QUALITY. LEADING TECHNOLOGY.



Finex™ Spray Package

Small and lightweight package easy to transport

Ordering Information Packages & Guns

PACKAGE	PART NUMBER	GUN PART NUMBER	NEEDLE/NOZZLE SIZE IN (MM)
Finex Airspray Package with Conventional Finex Gun	289353	289249	0.055 (1.4)
Finex Airspray Package with HVLP Finex Gun	289354	289254	0.055 (1.4)

Ordering Information Accessories

Suction Hoses

- 245082 Aluminum, 1.2 m (4 ft), for 18.9 l (5 gal) pail
- 245083 Stainless Steel, 1.2 m (4 ft), for 18.9 l (5 gal) pail

Fluid Regulators

- 241976 Fluid Regulator, Acetal, 0-2 bar (0-0.2 MPa, 0-30 psi)
- 236450 Fluid Regulator, Acetal, 0-7 bar (0-0.7 MPa, 0-100 psi)
- 214706 Fluid Regulator, Stainless Steel, 0-7 bar (0-0.7 MPa, 0-100 psi)

Gun Inlet Fluid Filters

Attaches between hose and gun inlet to prevent particles from contaminating sprayed surface

- 915921 Gun Inlet Filter, Stainless Steel, 100 mesh (150 micron), 3/8 npsm (m x f), 35 bar (3.5 MPa, 500 psi)
- 238564 Replacement Screen Elements, 25 Count, 60 mesh (250 micron), Stainless Steel
- 238562 Replacement Screen Elements, 25 Count, 100 mesh (150 micron), Stainless Steel

Pump Outlet Fluid Filters

Filters attach to the outlet of the Husky™ pump

- 114361 Fluid Filter, Nylon, 80 mesh, 3/8 npt(fbe), 10 bar (1 MPa, 150 psi)
- 235677 Fluid Filter, Aluminum, 60 mesh (250 micron), 1/4 npsm(f) inlet x 1/4 npsm(m) outlet, 207 bar (21 MPa, 3000 psi)
- 223160 Fluid Filter, Stainless Steel, 60 mesh (250 micron), 3/8 npt(f) inlet x 1/4 npt(m) outlet, 350 bar (35 MPa, 5000 psi)

Bundled Hoses

- 289522 Air/Fluid Hose, 7.6 m (25 ft), Stainless Steel couplings

Pump Repair Kits

- D03331 Husky Repair Kit

Gun Repair Kits

- 288891 Needle Packing Kit



Technical Data Spray Package

Maximum fluid working pressure	7 bar (0.7 MPa, 100 psi)
Maximum air inlet pressure	7 bar (0.7 MPa, 100 psi)
Operating temperature range	4.4°-43° C (40-109 F)
Package Weight	9.0 kg (19.8 lbs)
Wetted Parts	
Pump	Acetal, PTFE, SST
Gun	Aluminium, SST, Engineered plastic
Other	Nylon

Technical Data Spray Gun

Maximum air inlet pressure	7 bar (0.7 MPa, 100 psi)
Maximum fluid working pressure	7 bar (0.7 MPa, 100 psi)
Maximum HVLP inbound air pressure	1.7 bar (0.17 MPa, 24 psi)*
Air consumption	
HVLP Pressure	334 lpm at 1.7 bar (0.17 MPa, 24 psi)
Conventional Pressure	311 lpm at 3.4 bar (0.34 MPa, 50 psi)
Fluid and air operating temperature range	0-43° C (32-109°F)
Noise data**	
Conventional Feed Pressure	
Sound Pressure at 3.4 bar (0.34 MPa, 50 psi)	83.49 dB(A)
Sound Power at 3.4 bar (0.34 MPa, 50 psi)	90.70 dB(A)
HVLP Pressure Feed	
Sound Pressure at 1.7 bar (0.17 MPa, 24 psi)	81.96 dB(A)
Sound Pressure at 1.7 bar (0.17 MPa, 24 psi)	88.88 dB(A)
Instruction Manual	
Finex Airspray Sprayer Package	312473
Manual Husky Pumps	308553
Finex Gun	312388
Fluid Pressure Regulators	308325

* Produces 0.7 bar (0.07 MPa, 10 psi) spraying pressure at air cap.

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