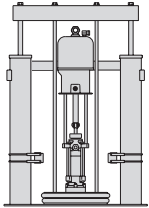
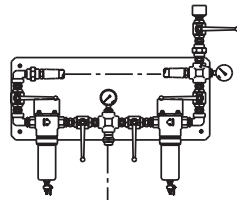


Underbody Deadener Heat Cure

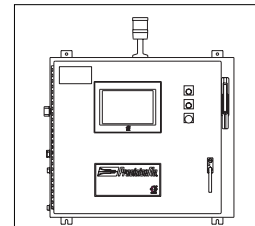
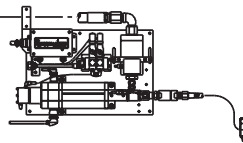
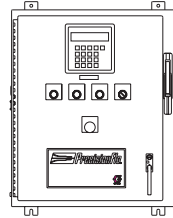
AUTOMATIC SPRAY



Supply pump not included. See Fluid Supply Pump Modules on pgs. 42-49.



PrecisionFlo 970-128 show with panel-mount controller



View of PrecisionFlo Plus touch screen controller only

PrecisionFlo Solutions

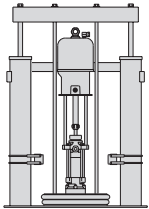
Description	Part No.	Literature	Technical Specifications
Temperature Conditioned Models (select one): <ul style="list-style-type: none"> • PrecisionFlo Plus, with touch screen controller • PrecisionFlo, with panel-mount controller Includes: dual filter bank, PrecisionFlo module, controller, temperature conditioner with fluid hoses, and automatic airless dispense valve with fan spray tip	970-236 970-127	305-750 305-795 305-562	<ul style="list-style-type: none"> • See page 50 for required and additional accessories • Designed for use with materials that require controlled application temperatures ranging from 60-150°F (16-66°C) • Max. inlet pressure: 3500 psi (24.1 MPa, 241 bar) • Max. flow rate: 3000 cc/min • Includes 5 in. (127 mm) x 60 in. (1.52 m) long heat exchanger for high flow rate applications
Ambient Models (select one): with Knife Disconnect <ul style="list-style-type: none"> • PrecisionFlo Plus, with touch screen controller • PrecisionFlo, with panel-mount controller with Rotary Disconnect <ul style="list-style-type: none"> • PrecisionFlo Plus, with touch screen controller • PrecisionFlo, with panel-mount controller Includes: dual filter bank, PrecisionFlo module, controller, fluid hoses, and automatic airless dispense valve with fan spray tip	970-226 970-128 970-270 970-284	305-750 305-795 305-562	<ul style="list-style-type: none"> • See page 50 for required and additional accessories • Designed for use with materials that can be applied within low fluctuating plant temperatures from 70-95°F (21-35°C) • Max. inlet pressure: 3500 psi (24.1 MPa, 241 bar) • Max. flow rate: 3000 cc/min
Heated Models (select one): <ul style="list-style-type: none"> • PrecisionFlo Plus, with touch screen controller • PrecisionFlo, with panel-mount controller Includes: dual filter bank, 4-zone control panel, PrecisionFlo module, controller, heated fluid hoses, and heated automatic airless dispense valve with fan spray tip	970-231 970-129	305-750 305-795 305-562	<ul style="list-style-type: none"> • See page 50 for required and additional accessories • Designed for use with materials that can be applied using heat only to condition the material above the plant ambient temperature from 90-150°F (32-66°C) • Max. inlet pressure: 3500 psi (24.1 MPa, 241 bar) • Max. flow rate: 3000 cc/min

Note: when ordering a PrecisionFlo Plus metering package, a Robot Interface Kit is required. See page 50.

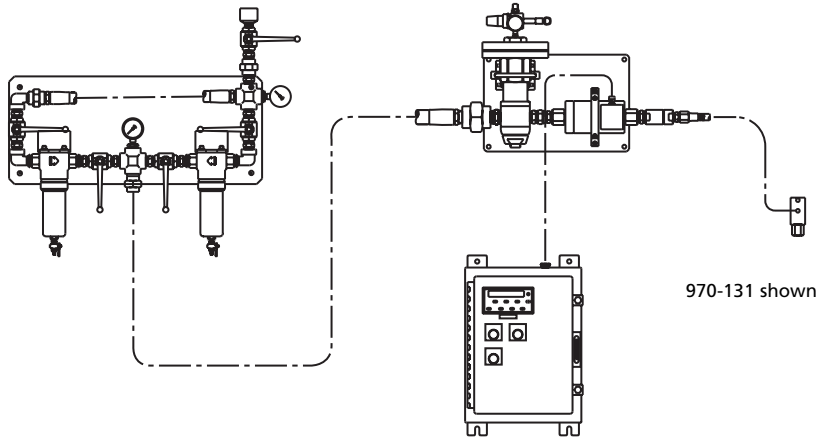
Note: actual system flow rates and pressure will vary per selected materials.

Underbody Deadener Heat Cure

AUTOMATIC SPRAY



Supply pump not included. See Fluid Supply Pump Modules on pgs. 42-49.



970-131 shown

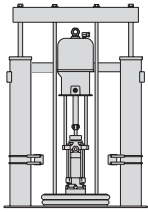
Volume Verification Meter/Mastic Regulator Solutions

Description	Part No.	Literature	Technical Specifications
VVM/Mastic Regulator, Temperature Conditioned Includes: dual filter bank, temperature conditioner with fluid hoses, mastic regulator with volume verification, and automatic airless dispense valve with fan spray tip	970-130	305-958 305-562	<ul style="list-style-type: none"> • Simple On-Off robotic interface with constant flow rate • Settable volume verification • Designed for use with materials that require controlled application temperatures ranging from 60-150°F (16-66°C) • Max. inlet pressure: 5000 psi (34.5 MPa, 345 bar) • Outlet operating pressure range: 250-4000 psi (1.7-27.6 MPa, 17-276 bar) • Max. flow rate: 3000 cc/min • Includes 5 in. (127 mm) x 60 in. (1.52 m) long heat exchanger for high flow rate applications
VVM/Mastic Regulator, Ambient Includes: dual filter bank, fluid hoses, mastic regulator with volume verification, and automatic airless dispense valve with fan spray tip	970-131	305-958 305-562	<ul style="list-style-type: none"> • Simple On-Off robotic interface with constant flow rate • Settable volume verification • Designed for use with materials that can be applied within low fluctuating plant temperatures from 70-95°F (21-35°C) • Max. inlet pressure: 5000 psi (34.5 MPa, 345 bar) • Outlet operating pressure range: 250-4000 psi (1.7-27.6 MPa, 17-276 bar) • Max. flow rate: 3000 cc/min
VVM/Mastic Regulator, Heated Includes: dual filter bank, 4-zone control panel, heated fluid hoses, heated mastic regulator with volume verification, and automatic airless dispense valve with fan spray tip	970-132	305-958 305-562	<ul style="list-style-type: none"> • Simple On-Off robotic interface with constant flow rate • Settable volume verification • Designed for use with materials that can be applied using heat only to condition the material above the plant ambient temperature from 90-150°F (32-66°C) • Max. inlet pressure: 5000 psi (34.5 MPa, 345 bar) • Outlet operating pressure range: 250-4000 psi (1.7-27.6 MPa, 17-276 bar) • Max. flow rate: 3000 cc/min

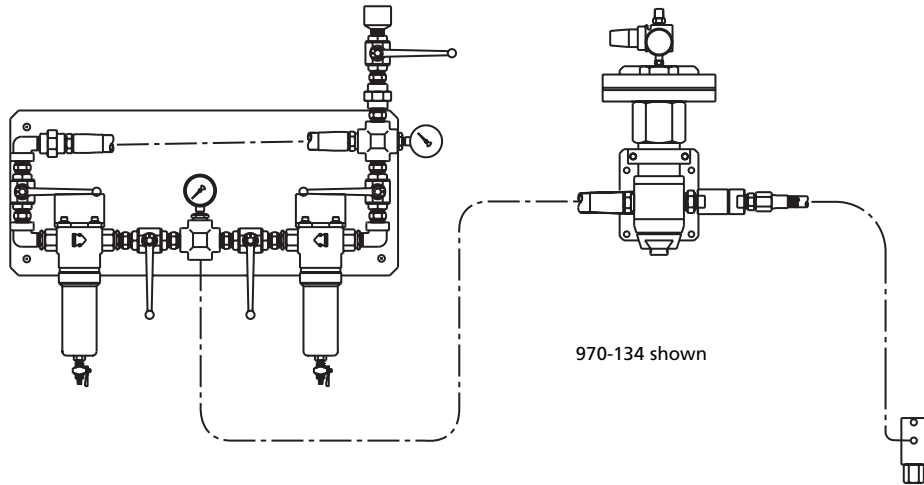
Note: actual system flow rates and pressure will vary per selected materials.

Underbody Deadener Heat Cure

AUTOMATIC SPRAY



Supply pump not included. See Fluid Supply Pump Modules on pgs. 42-49.



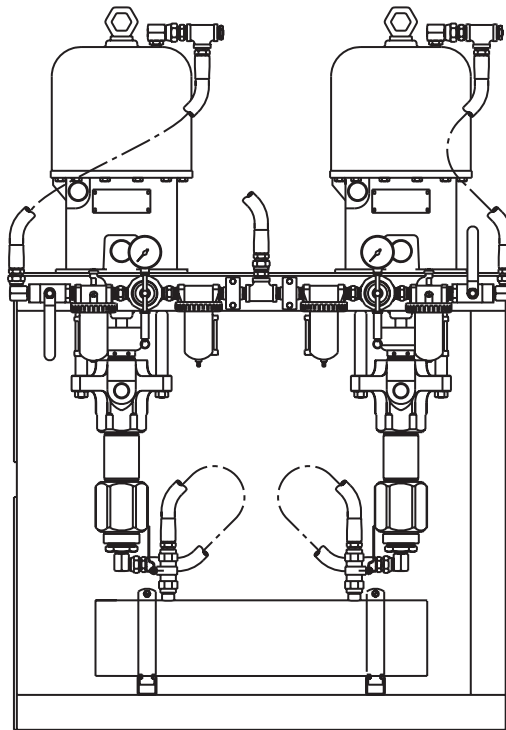
Mastic Regulator Solutions

Description	Part No.	Literature	Technical Specifications
Mastic Regulator, Temperature Conditioned Includes: dual filter bank, temperature conditioner with fluid hoses, mastic regulator, automatic airless dispense valve and fan spray tip	970-133	305-957 305-562	<ul style="list-style-type: none"> • Simple On-Off robotic interface with constant flow rate • Designed for use with materials that require controlled application temperatures ranging from 60-150°F (16-66°C) • Max. inlet pressure: 5000 psi (34.5 MPa, 345 bar) • Outlet operating pressure range: 250-4000 psi (1.7-27.6 MPa, 17-276 bar) • Max. fluid flow: 3000 cc/min. • Includes 5 in. (127 mm) x 60 in. (1.52 m) long heat exchanger for high flow rate applications
Mastic Regulator, Ambient Includes: dual filter bank, fluid hoses, mastic regulator, automatic airless dispense valve and fan spray tip	970-134	305-957 305-562	<ul style="list-style-type: none"> • Simple On-Off robotic interface with constant flow rate • Designed for use with materials that can be applied within low fluctuating plant temperatures from 70-95°F (21-35°C) • Max. inlet pressure: 5000 psi (34.5 MPa, 345 bar) • Outlet operating pressure range: 250-4000 psi (1.7-27.6 MPa, 17-276 bar) • Max. fluid flow: 3000 cc/min.
Mastic Regulator, Heated Includes: dual filter bank, 4-zone control panel, heated fluid hoses, heated mastic regulator, automatic airless dispense valve and fan spray tip	970-135	305-957 305-562	<ul style="list-style-type: none"> • Simple On-Off robotic interface with constant flow rate • Designed for use with materials that can be applied using heat only to condition the material above the plant ambient temperature from 90-150°F (32-66°C) • Max. inlet pressure: 5000 psi (34.5 MPa, 345 bar) • Outlet operating pressure range: 250-4000 psi (1.7-27.6 MPa, 17-276 bar) • Max. fluid flow: 3000 cc/min.

Note: actual system flow rates and pressure will vary per selected materials.

Underbody Deadener Heat Cure

BOOSTER PUMPS



970-121 shown

Booster Pump Modules

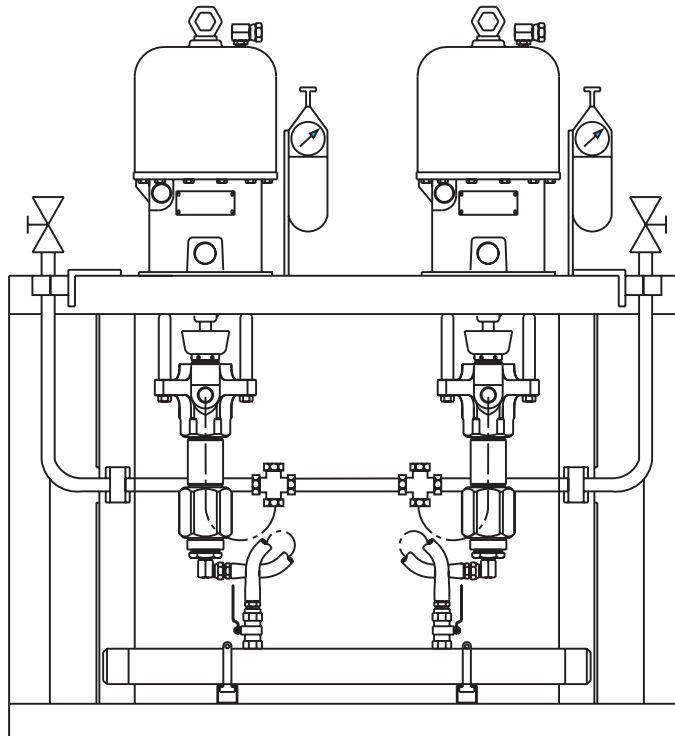
Description	Part No.	Literature	Technical Specifications
Dual 45:1 Premier Booster Pumps Includes: (1) dual pump stand assembly, dual Premier in-line pumps with Dura-Flo lowers, dual air motor air controls, manifold and ball valve on inlet	970-202	305-971	<ul style="list-style-type: none"> • Common material inlet • Premier air motors • Severe-Duty Dura-Flo lower • Second pump is for spare • Max. outlet pressure: 4500 psi (31.0 MPa, 310 bar)
Dual 34:1 Premier Booster Pumps Includes: (1) dual pump stand assembly, dual Premier in-line pumps with Dura-Flo lowers, dual air motor air controls, manifold and ball valve on inlet	970-120	305-971	<ul style="list-style-type: none"> • Common material inlet • Premier air motors • Severe-Duty Dura-Flo lower • Second pump is for spare • Max. outlet pressure: 3400 psi (23.5 MPa, 235 bar)
Dual 56:1 King Booster Pumps Includes: (1) dual pump stand assembly, dual King in-line pumps with Dura-Flo lowers, dual air motor air controls, manifold and ball valve on inlet	970-121	305-971	<ul style="list-style-type: none"> • Common material inlet • King air motors • Severe-Duty Dura-Flo lower • Second pump is for spare • Max. outlet pressure: 5000 psi (34.5 MPa, 345 bar)
Triple 56:1 King Booster Pumps Includes: (1) triple pump stand assembly, triple King in-line pumps with Dura-Flo lowers, triple air motor air controls, manifold and ball valve on inlet	970-122	305-971	<ul style="list-style-type: none"> • Common material inlet • King air motors • Severe-Duty Dura-Flo lower • Third pump is for spare • Max. outlet pressure: 5000 psi (34.5 MPa, 345 bar)

Note: when inlet pressures exceed 25% of outlet pressure, apply standard mastic regulators to inlet ports.

Note: actual system flow rates and pressure will vary per selected materials.

Liquid Applied Sound Deadener

BOOSTER PUMPS



970-264 shown

Booster Pump Modules

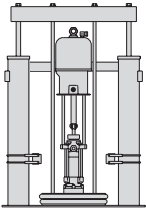
Description	Part No.	Literature	Technical Specifications
☒ Dual 45:1 Premier Booster Pumps Includes: (1) dual pump stand assembly, dual Premier in-line pumps with Dura-Flo lowers, dual air motor air controls, and inlet manifold	970-266	305-971	<ul style="list-style-type: none"> • Common material inlet • Premier air motors • Severe-Duty Dura-Flo lower • Second pump is for spare • Max. outlet pressure: 4500 psi (31.0 MPa, 310 bar)
☒ Dual 34:1 Premier Booster Pumps Includes: (1) dual pump stand assembly, dual Premier in-line pumps with Dura-Flo lowers, dual air motor air controls, and inlet manifold	970-263	305-971	<ul style="list-style-type: none"> • Common material inlet • Premier air motors • Severe-Duty Dura-Flo lower • Second pump is for spare • Max. outlet pressure: 3400 psi (23.5 MPa, 235 bar)
☒ Dual 56:1 King Booster Pumps Includes: (1) dual pump stand assembly, dual King in-line pumps with Dura-Flo lowers, dual air motor air controls, and inlet manifold	970-264	305-971	<ul style="list-style-type: none"> • Common material inlet • King quiet air motors • Severe-Duty Dura-Flo lower • Second pump is for spare • Max. outlet pressure: 5000 psi (34.5 MPa, 345 bar)
☒ Triple 56:1 King Booster Pumps Includes: (1) triple pump stand assembly, triple King in-line pumps with Dura-Flo lowers, triple air motor air controls, and inlet manifold	970-265	305-971	<ul style="list-style-type: none"> • Common material inlet • King quiet air motors • Severe-Duty Dura-Flo lower • Third pump is for spare • Max. outlet pressure: 5000 psi (34.5 MPa, 345 bar)

Note: when inlet pressures exceed 25% of outlet pressure, apply standard mastic regulators to inlet ports.

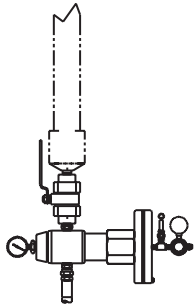
Note: actual system flow rates and pressure will vary per selected materials.

Liquid Applied Sound Deadener

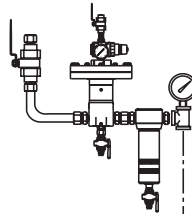
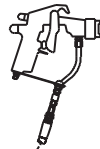
MANUAL SPRAY



Supply pump not included. See Fluid Supply Pump Modules on pgs. 42-49.



970-124 shown



970-255 shown
(hose and gun not included)



Manual Spray Dispense Kit

Description	Part No.	Literature	Technical Specifications
Pistol Grip Manual Airless Spray Kit Includes: ball valve, 3/8 in. mastic regulator, 15 ft. (4.6 m) dispense hose, straight swivel and Silver Plus pistol grip airless spray gun with fan spray tip	970-124	305-796 305-957 305-793	<ul style="list-style-type: none"> Max. fluid pressure: 5000 psi (34.5 MPa, 345 bar) Pistol grip gun fluid inlet port: 1/4 npsm(m)

Regulator Stations

Regulator Station, 3/8 in. Includes: ball valves, 3/8 in. mastic regulator, high pressure filter, and mounting bracket	970-256	305-957	<ul style="list-style-type: none"> Max. fluid pressure: 5000 psi (34.5 MPa, 345 bar) Utilizes regulator 238-894 Hose and gun not included
Regulator Station, 3/4 in. Includes: ball valves, 3/4 in. mastic regulator, high pressure filter, and mounting bracket	970-255	305-957	<ul style="list-style-type: none"> Max. fluid pressure: 5000 psi (34.5 MPa, 345 bar) Utilizes regulator 961-635 Hose and gun not included

Note: actual system flow rates and pressure will vary per selected materials.