

# H•E•R•O

PISTON, HYDRAPULSE, AIR POWERED AIRLESS PAINT SPRAYERS





# EC Series Piston Power

## Electronic Control Airless Paint Sprayers

Models EC621, EC725

For unbeatable performance and unmatched value  
choose HERO EC Airless



EC621S  
Sled



EC725C  
Cart



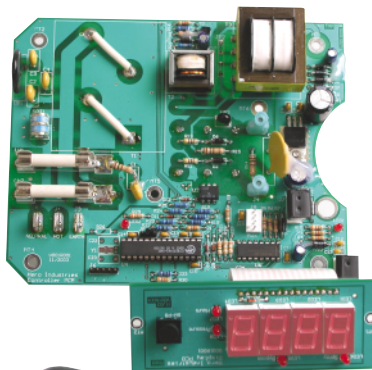
EC725H  
Highboy



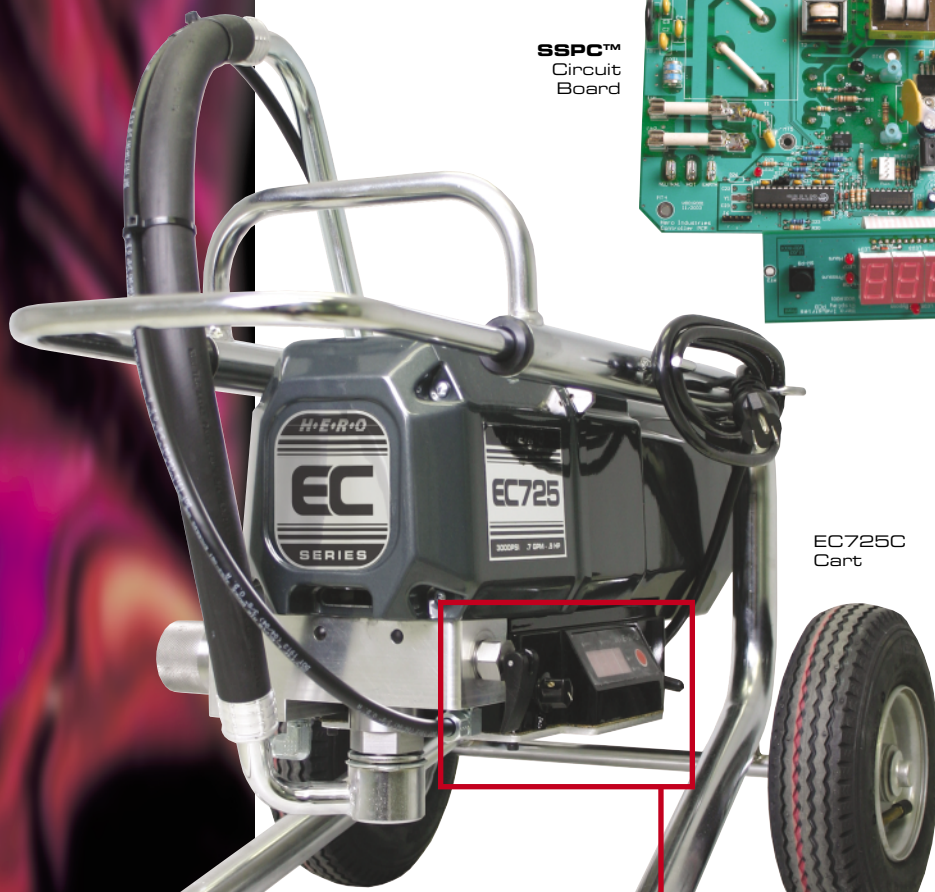
Quick Change™  
Fluid Section



Unitool™



SSPC™  
Circuit Board



EC725C  
Cart



SSPC™ Single Set Point Control

- **"Quick Change"™** fluid section - complete fluid section replaceable in the field in less than 5 minutes with just one tool.
- **Low maintenance cost** - unmatched fluid section replacement cost
- Equipped with Hero **Uni-tool™** - an all in one tool which is all you need to replace the fluid section
- Stainless steel piston and cylinder sleeve for corrosion resistance and longer packing life
- Long wear Hytrel™, and Thiokol™ impregnated leather packings
- Industrial duty **DC electric** motor, fan cooled, and totally enclosed
- **New Flip Control™** prime valve for positive shut off, also serves as an emergency pressure release
- **Quick Release™** removable siphon assembly
- **SSPC™** (single set point control) electronic pressure control - for even spray pattern and extremely small spray pressure variance.
- One piece intake valve with reversible seat
- Siphon tube holder to prevent dripping during transport
- Convenient spray tip holder
- Power cord wrap
- Ceramic piston valve ball for reduced wear and to prevent corrosion
- Integrated stainless steel filter manifold
- Backed by the best warranty in the business - Two year bumper to bumper
- Lifetime warranty compact designed chromed steel cart
- Lifetime warranty on gear train and frame

Model	Free Flow Output	Maximum Tip Size	Maximum Pressure	Motor Size
EC621	.62 GPM	.021	3000 PSI	.8 HP ELECTRIC
EC725	.72 GPM	.025	3000 PSI	.9 HP ELECTRIC

Models and specifications subject to change without notice

# AC Series Piston Power Airless Paint Sprayers

Models 450, 500, 550, 6000

- "Rental tough" all metal castings
- Lifetime warranty powder coated and chrome plated steel frames
- Industrial duty, fan cooled, fully enclosed AC electric motor - "In this case bigger is better"
- Long wear combination Hytrel™ and Thiokol™ impregnated leather packings
- New corrosion resistant nitrided cylinder sleeve and piston rod
- Rental ready industry proven since 1985
- Five year guarantee on powertrain
- No electronics to fail, reliable mechanical pressure control
- New improved heavy duty T-handle prime valve offers better priming performance and longer life
- Pneumatic tires on steel rims
- Zinc plated intake siphon tube
- Heavy duty filter manifold



450



500



550



6000  
Hi-Boy



500



Fluid Section  
New corrosion  
resistant nitrided  
cylinder sleeve  
and piston rod

Model	Maximum Output	Maximum Tip Size	Maximum Pressure	Motor/ Engine Size
450	.38 GPM	.019	2800 PSI	.50 HP Electric
500 - Hi Boy	.50 GPM	.021 (2 Guns .015)	2800 PSI	.75 HP Electric
550	.50 GPM	.021 (2 Guns .015)	2800 PSI	.75 HP Electric
6000 - Hi Boy	.50 GPM	.021 (2 Guns .015)	2800 PSI	.75 HP Electric

Flow rate established with water at 2,000 PSI (138 bar) at the tip.

One Year Full Warranty - Complete Unit

Models and specifications subject to change without notice



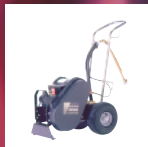
# Hydrapulse™ - Siphon Feed Units

Models 85SE/SEL, 330SE/SEL, 350SE, 300GSD, 1140GSD, & 300S/SL Legend

When reliability, durability and cost are important choose "HYDRAPULSE™" No other airless unit on the market compares



85SEL



330SEL



350SE



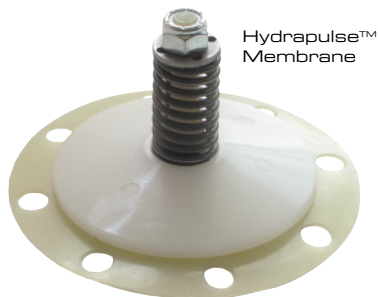
300SL  
LEGEND



300GSD



1140GSD



Hydrapulse™  
Membrane



350SE

- "Rental proven, rental tough" - Many Hydrapulse™ units 15, 20, 25 years old and still in service
- Hydrapulse™ airless means less costly repairs since the piston works in hydraulic oil and not in the paint. Repairs are easier and less costly since two inexpensive check balls take most of the wear.
- Industrial duty, fan cooled, fully enclosed AC electric motor - "In this case bigger is better"
- No electronics to fail, hydraulic pressure control provides even spray pattern
- Zinc plated intake siphon tube
- Simple to operate and extremely easy to maintain
- Pneumatic tires on steel rims
- Belt drive pump system reduces pump speed resulting in less wear, longer pump life, and lower amp draw
- New improved heavy duty T-handle prime valve offers better priming performance and longer life
- Lifetime warranty on Hydrapulse™ membrane
- Lifetime warranty on powder coated steel and chrome frame

Model	Maximum Output	Maximum Tip Size	Maximum Pressure	Motor/ Engine Size
85SE/SEL	.5 GPM	.019	2500 PSI	.75 HP Electric
330SES/SEL	.65 GPM	.023	3000 PSI	1.0 HP Electric
350SE	.86 GPM	.028 (2 Guns .018)	3000 PSI	1.5 HP Electric
300GSD	.60 GPM	.024	3000 PSI	3 hp Honda™ Gas GX
1140GSD	1.0 GPM	.031 (2 Guns .021)	3000 PSI	4 hp Honda™ Gas GX
300S/SL LEGEND	.60 GPM	.023	3000 PSI	1.0 HP Electric

Flow rate established with water at 2,000 PSI (138 bar) at the tip.

Models and specifications subject to change without notice



# Hydrapulse™ - Gravity Feed Models

Models 1140GD, 1000MD & 1100MD

When reliability, durability and cost are important choose "HYDRAPULSE™" No other airless unit on the market compares

"Rental proven, rental tough" - Many Hydrapulse™ units 15, 20, 25 years old and still in service

Hydrapulse™ airless means less costly repairs since the piston works in hydraulic oil and not in the paint. Repairs are easier and less costly since two inexpensive check balls take most of the wear.

Gravity feed provides for easy paint straining, eliminates priming problems and allows for spraying of heavier bodied paints

Aluminum 3 gallon or 5 gallon gravity feed tank system increases portability and eliminates the need to move a bucket

Pneumatic tires on steel rims

Industrial duty, fan cooled, fully enclosed AC electric motor - "In this case bigger is better"

Belt drive pump system reduces pump speed resulting in less wear, longer pump life, and lower amp draw

No electronics to fail, hydraulic pressure control provides even spray pattern

Extremely easy to maintain

.7 to 1.0 GPM allows for spraying of heavier materials

Lifetime warranty on hydrapulse membrane

Lifetime warranty on powder coated steel and chrome frame



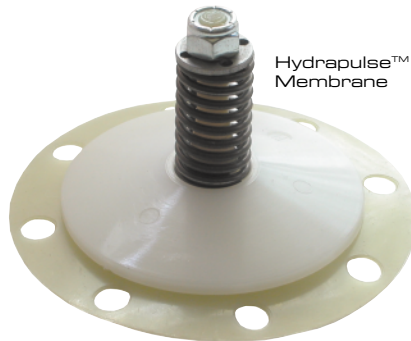
1140GD



1100MD



1000MD



Hydrapulse™ Membrane



1100MD

Model	Maximum Output	Maximum Tip Size	Maximum Pressure	Motor/ Engine Size
1000MD	.70 GPM	.026	3000 PSI	1.0 HP Electric
1100MD	1.0 GPM	.031 (2 Guns .019)	3000 PSI	1.5 HP Electric
1140GD	1.0 GPM	.031 (2 Guns .021)	3000 PSI	4 hp Honda™ Gas GX

Flow rate established with water at 2,000 PSI (138 bar) at the tip.

Models and specifications subject to change without notice

# Linestriper - Hydrapulse Gasoline

Models 4500D & 4550D

Professional Linestriper for unbeatable performance and unmatched value

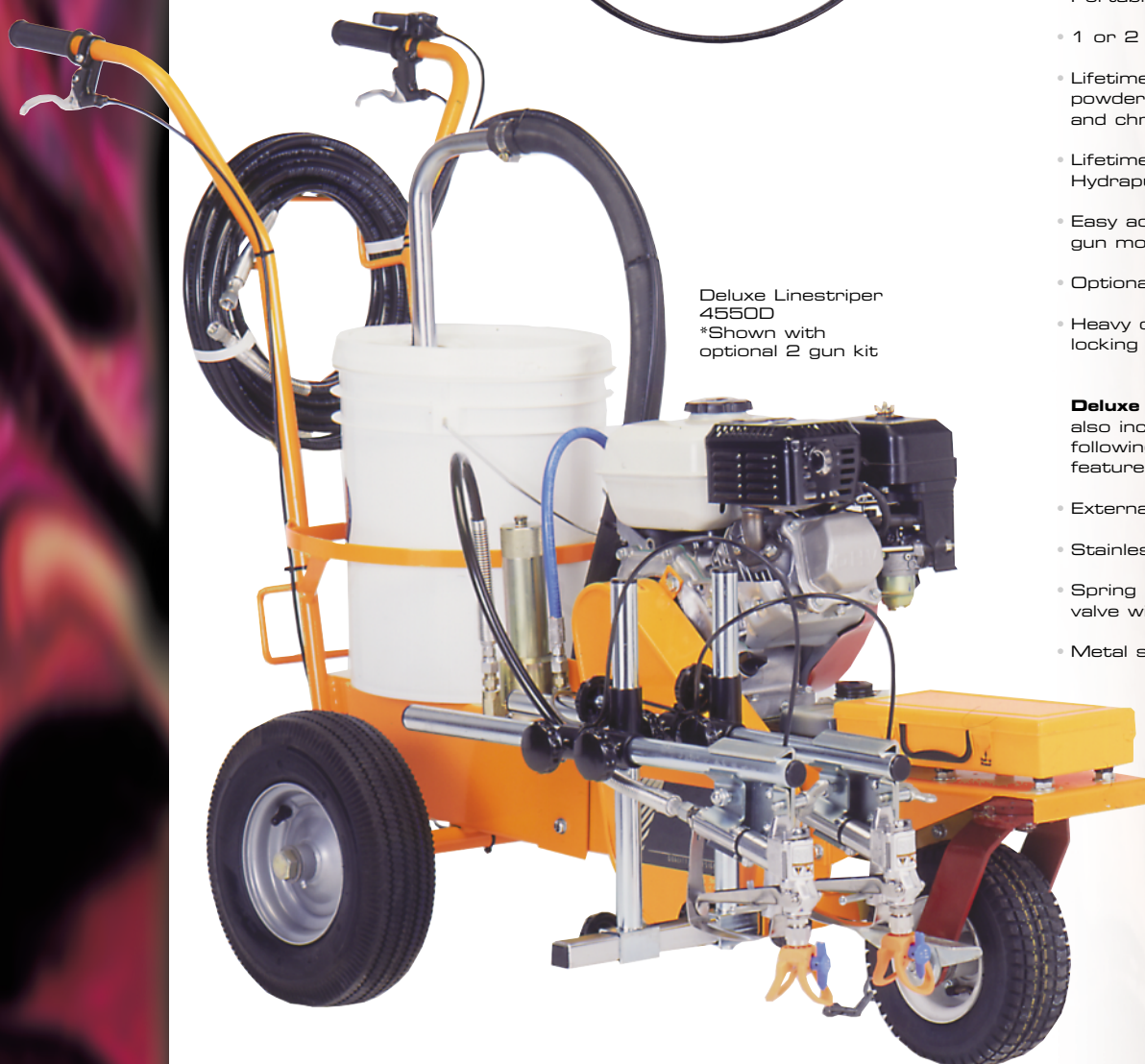


**4500D  
Standard  
Linestriper**

Optional second gun kit  
4-06-440-487



Deluxe Linestriper  
4550D  
\*Shown with  
optional 2 gun kit



## Standard linestriper

- No electronics to fail, hydraulic pressure control provides even spray pattern
- Simple to operate & maintain
- Accurate pressure control
- Portable Honda™ power
- 1 or 2 gun capable
- Lifetime warranty on powder coated steel and chrome frame
- Lifetime warranty on Hydrapulse™ membrane
- Easy adjustable gun mounts
- Optional two gun kit
- Heavy duty front locking wheel

## Deluxe linestriper

also includes the following added features:

- External filter manifold
- Stainless fluid section
- Spring loaded outgo valve with carbide ball
- Metal storage box

Model	Maximum Output	Maximum Tip Size	Maximum Pressure	Motor/ Engine Size
4500D	1.0 GPM	.031 (2 Guns .021)	3000 PSI	4.0 HP Honda™ Gas GX
4550D	1.0 GPM	.031 (2 Guns .021)	3000 PSI	4.0 HP Honda™ Gas GX

Flow rate established with water at 2,000 PSI (1.38 bar) at the tip.

Models and specifications subject to change without notice



## Industrial Series - Air Powered Airless Paint Sprayers

Models HRO451, HRO631, HRO301, HRO281 & HRO151

HERO HRO (High Ratio Output) air powered airless paint sprayers are specifically designed for hard to spray coatings such as high solids, mastic and protective coatings. Excellent for heavy industrial construction, marine and bridge coatings, or anywhere high pressure, large tip sizes, and long hose lengths are required.

HRO units feature heavy-duty fluid sections specifically designed for highly abrasive materials and corrosion resistance

### HRO series pumps feature:

- Hard chromed piston rods and cylinder sleeves
- Tungsten carbide intake and piston seats
- Stainless steel intake and piston balls
- Long-wear leather and UHMWPE packings (Ultra High Molecular Weight Polyethylene), Teflon packings available upon special request
- Large packing nut allows for easy adjustment of packings
- Large packing lubricant reservoir keeps piston rod clean and lubricated
- Simplistic design makes maintenance and service easy
- High volume stainless steel output filter
- All HRO units are equipped with performance proven heavy-duty air motors designed for high production applications

### Special benefits include:

- Low air consumption
- Equally balanced up and down stroke which provides steady and even spray patterns without pulsation
- Hard chromed cylinders prevent unwanted corrosion from bad air supply
- "Divorced" design separates the air motor from any contamination of materials when spraying any type of fluid
- Units are available in cart mount, wall mount or various drum mount systems

HRO631



Model	Fluid Pressure Ratio	Delivery	Maximum Pressure	Maximum Tip Size
HRO631	63:1	2.5 GPM	5370 PSI	.052 tip
HRO451	45:1	3.2 GPM	4050 PSI	.059 tip
HRO301	30:1	3.0 GPM	3000 PSI	.057 tip
HRO321	32:1	1.05 GPM	3248 PSI	.031 tip
HRO151	15:1	1.05 GPM	1526 PSI	.031 tip

Flow rate established with water at 2,000 PSI (138 bar) at the tip.

HRO631

HRO451

HRO301

HRO321

HRO151

## Gas Powered Hydraulic Piston Pump

Model HRO ST3131



HRO ST3131

- Legendary HRO series heavy duty pump 2.2 gpm, 3500 psi supports up to 5 guns !
- Extremely rugged cart with hose rack
- Belt driven system no clutch or electronics to wear or fail
- Heavy duty industrial grade hydraulic pump
- Extremely reliable hydraulic motor with spool valve providing even spray pressure even with large spray tips
- Heavy duty hydraulic ball valve
- Stainless steel filter manifold
- 1" Industrial grade siphon hose assembly
- Heavy duty pneumatic tires on steel rims
- Easy read hydraulic fluid level sight glass
- Honda™ 6.5 hp GX engine available also with electric start
- Can be changed to be used with electric motor
- Large capacity hydraulic reservoir keeps hydraulic fluid cool

Model	Maximum Output	Maximum Tip Size	Maximum Pressure	Motor/ Engine Size
HRO ST3131	2.2 GPM	.045	3500 PSI	6.5 HP Honda™ Gas GX

Flow rate established with water at 2,000 PSI (138 bar) at the tip.

Models and specifications subject to change without notice

## Accessories

### Airless Spray Guns

The 300 and 400 Series airless spray guns are the choice of many professionals. Both guns deliver high reliability and capability at low cost. These guns feature compact design with split handle for easy filter removal, hose swivel and choice of two or four finger trigger models. Internal wear parts are available separately to minimize maintenance costs.

Model #	Description	Model #	Description
10-55-013-2	300 series airless gun with 1710 Flip Tip, 2 Fngr	10-55-013-4	300 series airless gun with 1710 Flip Tip, 4 Fngr
10-55-011-2	400 series airless gun with 1710 Flip Tip, 2 Fngr	10-55-011-4	400 series airless gun with 1710 Flip Tip, 4 Fngr
10-55-PRO5-2	PRO5 series airless gun with 1710 Flip Tip, 2 Fngr	10-55-PRO5-4	PRO5 series airless gun with 1710 Flip Tip, 4 Fngr
HRO-TG700	5000 psi industrial gun with 1710 Flip Tip, 4 Fngr		

### Airless Test Gauge Kit

Model #	Description
4-67/19	0-4500 PSI Glycerin filled pressure test gauge with fittings. Maximum working pressure 4,500 PSI

### Piston Packing Lubricant

Model #	Description
4-02-40-3PL1	Piston packing Lubricant (8oz) 250ml bottle. Lubricates rod and packings increasing packing life.

### Gun Hose Tip Packages

Packages includes airless gun, zip tip and airless hose.

Model #	Description	Model #	Description
4-10-250	Paint accessory package, 2 Fngr ASM 400 gun, 1710 Flip Tip, 1/4" x 50' hose.	4-10-251	Paint accessory package, 4 Fngr ASM 400 gun, 1710 Flip Tip, 1/4" x 50' hose.
4-10-300-2	Paint accessory package, 2 Fngr ASM 300 gun, 1710 Flip Tip, 1/4" x 50' hose.	4-10-300-4	Paint accessory package, 4 Fngr ASM 300 gun, 1710 Flip Tip, 1/4" x 50' hose.
HRO-TG700-14	Paint accessory package, TG700 industrial gun 1710 Flip Tip, 1/4" x 50' high pressure hose.	HRO-TG-700-38	Paint accessory package, TG700 industrial gun 1710 Flip Tip, 3/8" x 50' high pressure hose.

### Quick Reach Extension Poles

Quick Reach™ extension spray poles are available in 3ft, 5ft and 8ft lengths. With this unique design your entire spray gun is placed on the end of the pole and by simply pulling the remote trigger the control is identical to having the gun in your hand. Another advantage is that there are no poles or hoses to clean. Easily install your spray gun on the extension for high work and remove for low work.

Model #	Description	Model #	Description
10-QRP-3	Quick reach pole, 3'	10-QRP-5	Quick reach pole, 5'
10-QRP-8	Quick reach pole, 8'	10-QRP	Quick reach roller attachment

### High Pressure Paint Spray Hose

Nylaflo® is high pressure, static dissipative thermoplastic hose suitable for conveying paints, fuels, oils and most solvents. Hoses are constructed of seamless thermoplastic inner tube bonded to layers of high tensile synthetic reinforcement. The outer layer consists of an abrasion resistant cover. Hoses sold as a complete assembly with NSPM female swivel and spring guards on both ends. Maximum working pressure 3300PSI (228 BAR)

Model #	Description	Model #	Description
114	Hose, airless paint - 50' x 1/4"	115	Hose, airless paint - 25' x 1/4"
117	Hose, airless paint - 50' x 3/8" female x male	117-1	Hose, airless paint - 50', 3/8" female x 3/8" male
3-WHIPEND	Whipend, 3' x 3/16"		



## Accessories

### FlipTip™ Airless Tips and Bases

The ultimate reversible Flip Tip™, high quality materials, liquid honed for long life. Convenient, easy-select color coded tops to eliminate guesswork. Each tip is tested at the factory twice for accurate specifications. The ASM patented diffuser dome offers superior atomization and sets the standard in the industry for the finest contractor tips. Complete selection of tips available from .009 to .045. Flip Tip™ bases are available in both wrench-tight and hand tight versions, manufactured to exacting specifications to ensure sealing integrity. The seal assembly is easily removed/installed.

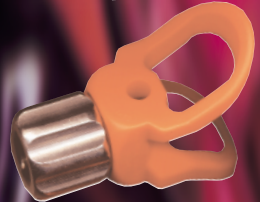
Model #	Description	Model #	Description
10-55-XXXX	Flip Tip™, all sizes - One Price sizes ranges from .009 to .045+	10-55-5502	Seal Repair Kit for 5501F or 5501G
10-55-5701G	Hand Tight Base 7/8" - 14 thread	10-55-5707	Seal Repair Kit for 5701F or 5701G
10-55-5501G	Wrench Tight Base 7/8" - 14 thread	10-55-5701F	Hand Tight Base 1 1/16" - 16 thread
		10-55-5501F	Wrench Tight Base 1 1/16" - 16 thread

10-55-5502



10-55-5710

10-55-5501



10-55-5701

### Airless Spray Gun Filters

Stainless steel mesh gun filters, fit all models 300, 400 and PRO5 guns.

Model #	Description	Model #	Description
10-55-4436	30 Mesh green X coarse	10-55-4433	50 Mesh white coarse
10-55-4434	100 Mesh yellow fine	10-55-4435	200 Mesh red super fine

10-55-4435



10-55-4434



10-55-4433



10-55-4436

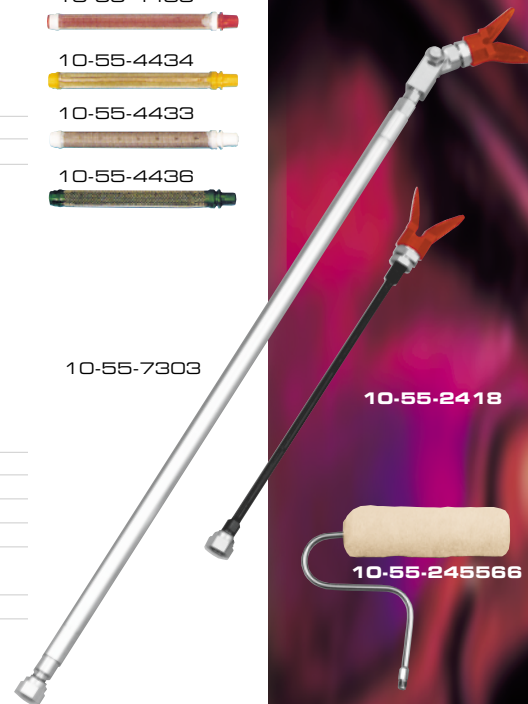


### Wrench Tight Mini & Maxi Poles

Maxi and Mini poles minimize or eliminate the need for ladders and scaffolding by extending the painter's reach. Maxi poles come complete with angle head swivel tip holder to paint hard to get at areas from all angles. Mini poles sold complete with tip base.

Model #	Description	Model #	Description
10-55-2406	6" mini pole	10-55-7302	2' maxi pole
10-55-2412	12" mini pole	10-55-7303	3' maxi pole
10-55-2418	18" mini pole	10-55-7306	6' maxi pole
10-55-2424	24" mini pole	10-55-7309	9' maxi pole
10-55-245566	Pressure Roller	10-55-77XX	Roller Covers Available in 9" x 3/8", 1/2", 3/4", 1 1/4"
10-55-7556	Gun adapter for 1 1/16" - 16 thread (Above models include gun adapter 10-55-7556 for 1 1/16" - 16 thread)		

10-55-7303



10-55-2418



10-55-245566

### Wonder Wash

HERO's specially formulated compound for use as a final flushing solution for cleaning airless paint sprayers. Cleans, flushes and protects paint spraying equipment from corrosion and keeps paint particles suspended. Lubricates valves while cleaning and economically replaces solvent for many cleaning applications. Cleaning compound is also suitable for use as a cleaning solution for pressure washing systems.

Model #	Description	Model #	Description
4-650	Wonder Wash, 5 oz package	4-655	Wonder Wash, carton, 25 x 5 oz package
4-660	Wonder Wash, bulk pkg, 5 lbs	4-670	Wonder Wash, bulk pkg, 20 ltr pail
4-649	Wonder Wash, 48 x 1-1/2 oz packages		
4-644	Wonder Wash, 1-1/2 oz package		



4-649

4-650



4-660

## Accessories



118



4-204



187F



4-662

4-666

4-646

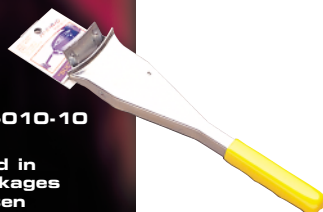


4-651



4-LVO-1

4-LVO-4



BB-010-10

Sold in  
packages  
of ten

### Airless Paint Hose Shield

Model #	Description
118	Hose shield, 1,500ft x 2" bulk roll, 4 mil clear poly

### Filter Cage Kit and Accessories

Model #	Description	Model #	Description
4-202-50	Strainer bags - bulk package of 50	4-204	Complete filter cage assembly - 1 filter cage, 1 strainer bag, 2 straps, header card and bag, and instructions
4-204-25	Complete filter cage assembly - bulk package of 25	4-204-50	Complete filter cage assembly - bulk package of 50
4-205-50	Syphon filter cages - Bulk package, 50 cages per box, 60 straps, 1 instruction sheet		

### Syphon Screens

Model #	Description	Model #	Description
187F	Fine Mesh	187A	Coarse Mesh

### Wonder Coat

Save time and money on your clean-up costs. HERO's revolutionary coating helps keep your equipment looking new. Simply spray your equipment liberally with Wonder Coat which leaves a clear, dry, protective coating on your equipment to keep paint and dirt from adhering to it. Simply spray hot water or steam at a temperature of 170°F (77°C) and the dirt, paint and Wonder Coat are easily removed. Available in a one litre size for use with spray nozzle and a convenient 4 litre refill size

Model #	Description	Model #	Description
4-662	Wonder Coat, protective coating 1 ltr single	4-664	Wonder Coat, protective coating carton, 12 x 1 ltr
4-666	Wonder Coat, protective coating 4 ltr single	4-668	Wonder Coat, protective coating carton, 4 x 4 ltr

### Rental Accessories Package

Conveniently packaged accessories designed to be sold with each rental.

Model #	Description	Model #	Description
4-646	Rental accessory package, 3 gallon strainer bag, plastic liner, rubber band, Wonder Wash, HTO instructions	4-651	Rental accessory package, 5 gallon strainer bag, plastic liner, rubber band, Wonder Wash, HTO instructions
4-646-MP	Package of 25 of above	4-651-MP	Package of 25 of above
3GAL SB-25	3 gallon strainer bags (carton of 25)	5GAL SB-25	5 gallon strainer bags (carton of 25)

### Light Viscosity Hydraulic Oil / Packing Lubricant

Specially formulated hydraulic oil designed for use in airless paint sprayers.

Model #	Description	Model #	Description
4-LVO-1	Hydraulic-Oil, LVO, 1 ltr (M.P. qty 6 or 12)	4-LVO-4	Hydraulic-Oil, LVO, 4 ltr (M.P. qty 1 or 6)
4-02-40-3PL1	250 ml Packing Lubricant		

### Bucket Buster® Lid Opener

The Hero Bucket Buster® is the fastest and easiest way to open most buckets and pails. Its rugged metal construction and unique high-leverage design provides trouble free bucket and pail opening.

Model #	Description
BB-010-10	Bucket Buster, 5 gallon pail opener (carton of 10)



## Models and Specifications

### HERO EC AIRLESS

MODEL	PUMP TYPE	POWER	H.P.	GPM	MAX TIP SIZE	AMP DRAW	MAX PSI	2 GUN CAPABLE	FEED TYPE	SHIPPING WEIGHT
EC621S	Piston	DC Electric	.60	.62	.021	8 DC	3000	No	Syphon	48
EC621C	Piston	DC Electric	.60	.62	.021	8 DC	3000	No	Syphon	56
EC621H	Piston	DC Electric	.60	.62	.021	8 DC	3000	No	Syphon	80
EC725S	Piston	DC Electric	.90	.72	.025	8 DC	3000	No	Syphon	48
EC725C	Piston	DC Electric	.90	.72	.025	8 DC	3000	No	Syphon	56
EC725H	Piston	DC Electric	.90	.72	.025	8 DC	3000	No	Syphon	80

### HYDRAPULSE PUMPS

MODEL	PUMP TYPE	POWER	H.P.	GPM AT MAX TIP	MAX TIP SIZE	AMP DRAW	MAX PSI	2 GUN CAPABLE	FEED TYPE	SHIPPING WEIGHT
85SE/SEL	Hydrapulse	Electric	.75	.50	.019	8	2500	No	Syphon	77
300S/SL	Diaphragm	Electric	1.0	.60	.023	10	3000	No	Syphon	102
330SES/SEL	Hydrapulse	Electric	1.0	.65	.023	10	3000	No	Syphon	105
350SE	Hydrapulse	Electric	1.5	.86	.028	12	3000	Yes	Syphon	111
1000MD	Hydrapulse	Electric	1.0	.70	.026	10	3000	No	Gravity	115
1100MD	Hydrapulse	Electric	1.5	1.0	.031	12	3000	Yes	Gravity	125
300GSD	Hydrapulse	Honda™ Gas	2.5	.60	.024	N/A	3000	No	Syphon	115
1140GD	Hydrapulse	Honda™ Gas	4.0	1.0	.031	N/A	3000	Yes	Gravity	129
1140GSD	Hydrapulse	Honda™ Gas	4.0	1.0	.031	N/A	3000	Yes	Syphon	120
4500D/4550D	Hydrapulse	Honda™ Gas	4.0	1.0	.031	N/A	3000	Yes	Syphon	210

### PISTON PUMPS

MODEL	PUMP TYPE	POWER	H.P.	GPM AT MAX TIP	MAX TIP SIZE	AMP DRAW	MAX PSI	2 GUN CAPABLE	FEED TYPE	SHIPPING WEIGHT
450	Piston	Electric	.50	.38	.019	10	2800	No	Syphon	60
500	Piston	Electric	.75	.50	.021	12	2800	Yes	Syphon	95
550	Piston	Electric	.75	.50	.021	12	2800	Yes	Syphon	60
6000	Piston	Electric	.75	.50	.021	12	2800	Yes	Syphon	95

### FINISH MAX HVLP

MODEL	GUN FEED TYPE	CUP SIZE	AIR HOSE LENGTH	CFM	PSI	AMPS	TURBINE STAGES	SHIPPING WEIGHT
MAX-300	Siphon	1	24 ft	115	5.5	11	3	36 lbs
MAX-400	Siphon	1	34 ft	130	8.0	13	4	38 lbs
MAX-300PMC	Pressure	2.5 Gal	24 ft	115	5.5	11	3	108 lbs
MAX-400PMC	Pressure	2.5 Gal	34 ft	130	8.0	13	4	110 lbs

# H•E•R•O

A Division of Middlefield Bancorp Limited

## W O R L D W I D E



**PREP**



**TINT & MIX**



**SPRAY**

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