

PRODUCT INFORMATION

JO Spring Mill Avenue Conshohocken, PA 19428 TEL (215) 825-6300 TWX 510-660-8931 FAX (215) 825-6440

April 8, 1992

TO:

ALL MIDSHIP, LIGHT TRUCK, PSC & FIRE DISTRIBUTORS

FROM:

F. W. Buchler

SUBJECT: HALE MODEL SMP PRIMING SYSTEM

Over the next several weeks we will begin supplying you our new Model SMP Priming System in place of the former Model SMV. This announcement furthers our 12/9/91 introduction of this product.

As indicated in our previous correspondence on this product, our new Model SMP Primer will provide increased performance and improved features. Additionally, this new system will have little or no impact on your installation procedures due to the similarity to the former SMV model. The new Model SMP priming pump and motor is more compact and several inches shorter in overall length, due to the elimination of a shaft coupling.

Further, as a component of the new priming system there is a new Model PVG Priming Valve which replaces the former Models PV and PVT. With the new priming system design we will offer only one Priming Valve, Model PVG, and for your convenience we will be providing the complete SMP Priming System as a totally loose Historically, 94% of our priming systems have accessory. utilized a panel mounted priming valve, (former model PVT), leading to a decision to no longer offer the priming valve attached to the pump. At your discretion you could mount the priming valve on the pump if this mounting is preferred.

Additionally, as a component of the new Priming System, we will be providing a translucent poly lubricant tank for visual assessment of the lubricant level.

HALE MODEL SMP PRIMING SYSTEM

We trust our new SMP priming system, with its additional compactness, improved priming valve and better vacuum capabilities will represent another small advantage to you, while providing the final customer with an important high quality, dependable product.

A copy of the SMP priming system brochure is enclosed for your review.

Very truly yours,

Fred W. Buchler

Vice President-Marketing

P.S. For your convenience, enclosed is an updated Who's Who List of Hale personnel, designating their areas of responsibility. All are willing and anxious to assist you.

FWB

fwb11/41 Enclosure



Conshohocken, PA 19428 TEL 215-825-6300 TWX 510-660-8931 FAX 215-825-6440

YOUR DIRECT CONNECTION HALE FIRE PUMP CO. SALES & SERVICE 8 AM - 5 PM, Monday through Friday

Fred Buchler, Vice President - Man	rketing Ext. 160		
CUSTOMER SERVICE/ORDER INFORMATION To help speed your orders, please FAX direct to Customer Service			
FAX #215-825-9615			
For Customer Service inquiries ONLY, have your P.O. number handy &	Craig Neal, MgrExt. 389 Bill Dellandre, Asst.MgrExt. 300 George Smith, RepExt. 337 Robin Zecca, RepExt. 323		
DIAL DIRECT / 1-800-220-HALE			
SALES			
Nat'l Sales & Distribution: Fire Apparatus Pumps: Portable Pumps: Custom Skid & Trailer: Office Manager: Typhoon Ventilation Systs: Air Bag Systems: Midship Ordering:	Paul Carpenter, MgrExt. 219 Rich Taylor, Ass't Sls MgrExt. 127 Bill Rockelmann, Prod. MgrExt. 139 Tom Herchenrider, Prod. MgrExt. 232 Mariana IvesExt. 162 Jim Leonard, Prod. MgrExt. 164 Harry Metcalfe, Prod. MgrExt. 236 Walt Bolger, Midship EntryExt. 100 Carol McGrath, CoordinatorExt. 224		
INTERNATIONAL:	Larry Rimel, Mktg MgrExt. 148 Dean Perry, Sales MgrExt. 119 Marge Jacques, Cust.Svc MgrExt. 216 Nancy Ryan, Sales Ass'tExt. 202		
WESTERN OFFICE:	Robert S. Martin, Regional Mgr. TEL&FAX 714-949-4245		
MIDWESTERN OFFICE:	Sparkey Webster, Regional Mgr. TEL&FAX 414-657-4400		
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Marketing Services: Co-op Advert. & Mkting Services:	Jim Kaye, MgrExt. 235 Rita Byron, MgrExt. 118		
Communications Dept/Literature:	Debbie Reinert, CoordinatorExt. 387		
SERVICE All Pumps & Accessories	Joe Costello, MgrExt. 320		

HALE WHO/1(List) February 11, 1992



Hale Fire Pump Company

Hale's new Model SMP system provides the ultimate in fast priming, highvacuum performance and reliability. The Model SMP is a semi-automatic priming system with a single action control valve which simultaneously activates the entire system, ensuring fast, consistent air evacuation. Hale's electric rotary vane-type positive displacement primer operates with 12-volt or 24-volt DC power. (Alternate power sources available.)

The Model SMP features a totally enclosed motor to prevent dust, dirt and water from entering. All system components: motor/pump unit, lubricant tank (for pump lubrication during operation) and control valve are supplied ready for assembly.

SPECIFICATIONS

PERFORMANCE:

Vacuum capability of

26 in. Hg (660 mm Hg).

PUMP TYPE:

Positive displacement rotary vane electric prim-

ing pump.

PUMP BODY:

Heat-treated anodized

aluminum for wear and corrosion resistance.

MOTOR:

Direct current, totally

enclosed; 4.5 in. (114 mm) diameter.

Voltage DC Amps.	Priming Amps.	Max.
12	210	275
24	80	125

SYSTEM WEIGHT: 27 lb. (12.2 kg.)

CONTROL VALVE: Single action, push-pull control valve, all bronze construction. Designed for mounting on pump or panel for remote control

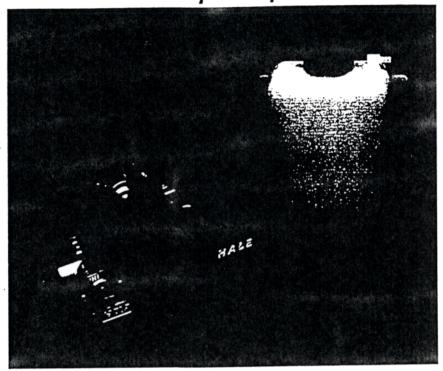
operation.

LUBRICANT TANK: Translucent poly-

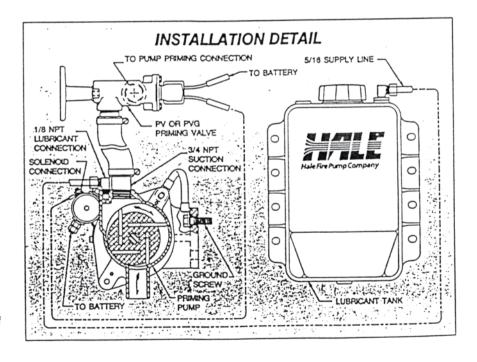
propylene tank allows fast, visual assessment of

lubricant level.

Hale's New Priming System **Delivers Top Pump Performance**



Built for endurance, Model SMP exceeds NFPA-1901 standards. Ideal for the fire service, the Hale SMP offers a powerful, compact solution for many pump system priming applications.



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