

V-Line OPL

Value, Flexability, Performance

The Multi-Feature Premium Laundry Dispenser for Smaller Facilities

V-Line is the perfect on-premise laundry system for smaller facilities where value and flexibility are critical but performance must be second to none. V-Line features a modular design to accommodate up to 6 pumps and uses the proven performance of DEMA's standard Quick Change Blue Pump at 16 ounce (475 ml) per minute or the Large Blue QC Pump for 50 ounces (1500 ml) per minute.

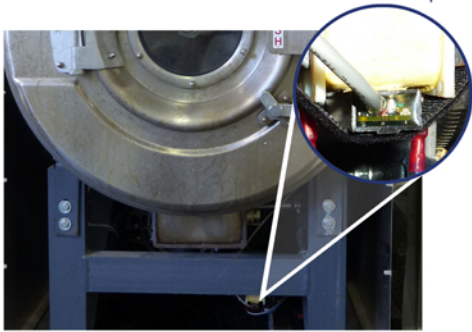


- **Designed to be fast and convenient for smaller OPL installations**
 - Pre-wired for main power and trigger signals
 - Optional Magnetic Field Sensor eliminates direct trigger wiring
 - Easy to copy programming from one dispenser to another
- **Can be used with up to 6 pumps or 5 pumps with a flush manifold**
- **Intuitive menu driven programming on dispenser**
 - Digital display in 4 languages - English, Spanish, French and Portuguese
 - Program up to 9 formulas with password protection
- **Modes of operation include:**
 - FORMULA-SELECT that allows for multiple formula selection
 - RELAY which allows laundry machine to control all functions of the dispenser
 - SEQUENCE that's used on non-programmable, fixed time machines
 - MANUAL START on unit or with remote and no wiring to machine
- **Formula select has two modes of operation**
 - Automatic with trigger signal from machine
 - Base with user chosen formulas
 - Optional end user remote allows for convenient manual start and formula



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Magnetic Field Sensor

DEMA'S Magnetic Field Sensor is the unique pump activator that requires no wiring to machine to simplify installation, reduce install time and create a safer environment for the installation.

- Sensor attaches easily to drain valve and activates the pump in SEQUENCE mode
- Provides laundry machine interface for sequence or "drain" mode applications and multiple signal applications

Out of Product Alarm

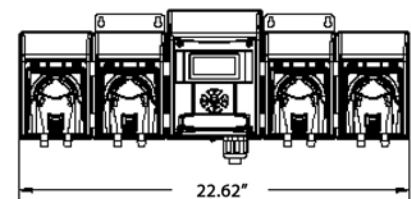
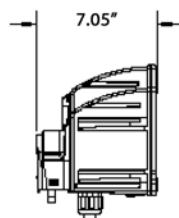
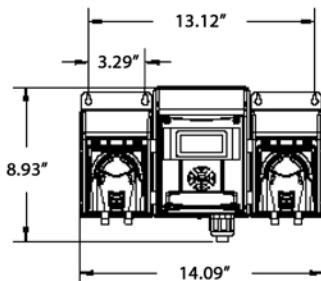
DEMA's out of product alarm is a touchless design that isolates electronics from chemicals eliminating the most common failure mode. The alarm control box integrates fully with the V-Line system, can be used with up to 6 chemicals and powers directly from wall outlet.

- Can be used with up to 6 products
- Large product ID area with green power LED and red individual LEDs for product
- Mute button deactivates audible alarm for 5 minutes and can be permanently disabled on circuit board



Optional V-line remote preinstalled for fast set-up

Dimensions and Specifications



SPECIFICATIONS

Main Power	100 / 250 VAC 50/60 HZ 1.5A (115 VAC plug factory installed)
Case Material	ABS
Environmental Temp.	32-104 F 0-40 C
Pump Motor Rating	24 VDC
Pump Output	16 oz. / min. 475ml / min. or 50 oz/min. 1500 ml/min
Squeeze Tube Material	EPDM, Silicone, Viton, Supertube
Trigger Signal	Pre-wired 20-250 VAC
Flush manifold options	V-Line with pre-installed flush valve 951 flush manifold (with or without valve) push or barb fittings