

Bennett 3000 Series

Model List

Effective Date: January 1, 2010

Replaces: July 1, 2008

3000 is a chassis platform common to all Bennett single and dual dispensers and suction pumps. It includes many styles of dispensers, both mechanical and electronic, in high hose and low hose styling, with a wide range of flow rates. 3000 series is also sometimes referred to as the 3K Series.

- Commercial (Volume Only Displays) Models
- Retail (Money & Volume Displays) Models
- Mechanical Models
- Electronic Models
- Low Hose Style Models
- High Hose Style Models
- Conventional Flow Rate Models
- Little Squirt 40gpm Electronic Models
- Big Squirt 60gpm Electronic Models
- Satellites (3K series & LPS Economy series)
- Accessories

Freight Terms In USA:

Title to goods transfers at our shipping dock in Spring Lake, Michigan.
Freight is prepaid and allowed to one destination within continental USA.

Freight Charges In USA (Divided by the Mississippi River):

Eastern USA: \$75
Western USA: \$100

Freight Terms International:

Title to goods transfers at our shipping dock in Spring Lake, Michigan
Freight is prepaid and allowed to any port in continental USA

For additional details regarding freight and title transfer, refer to Policy Manual.



3000 Series Model List

Effective January 1, 2010

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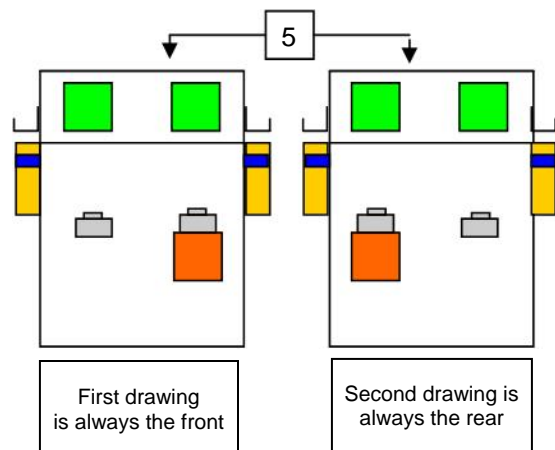
3K Series Model List, Effective November 6, 2009

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While it is not required that you do so, this booklet is designed to be printed on front and back of each sheet. Printing on front and back will ensure that each dispenser Model sheet page has it's options printed on the back of the sheet.

Each model number references a configuration drawing key. These drawings provide a quick visual reference of a front and rear view of the dispenser that shows meters, pumping units (if a suction pump), nozzle boot orientation, high or low hose style design, the location of the displays, etc.

A separate document contains all the configuration drawings. An example is shown at right for a 1-Product, 2-Hose Dual Suction Pump with side mount nozzle boots.



Fleetmaster Commercial (Volume Only) Mechanical Dispensers Low Hose Style Cabinets

| Description | Electric Reset Models | CamAc Models | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Pumping Units | Drawing Key | Nominal Flow Rate in GPM (note 1) | Base Drawing # |
|--------------------------|-----------------------|--------------|------------------|----------------|--------------|---------------|--------------|-------------------|---------------|-------------|-----------------------------------|----------------|
| Suction Pumps | | | | | | | | | | | | |
| Single | 3111SNS-66 | 3211SNS-66 | Suction | 1 | 1 | Low | 2 | Side | Standard | 66 | 15 | P1388s2v3 |
| Single-HD | 3111HNS-66 | 3211HNS-66 | Suction | 1 | 1 | Low | 2 | Side | HeavyDuty | 66 | 24 | P1388s2v3 |
| 1Prod Dual | 3112SNS-5 | 3212SNS-5 | Suction | 1 | 2 | Low | 2 | Side | HeavyDuty | 5 | 23 & 13 (Note 2) | P1388s2v3 |
| 2Prod Dual | 3122SNS-11 | 3222SNS-11 | Suction | 2 | 2 | Low | 2 | Side | Standard | 11 | 15 | P1388s2v3 |
| 2Prod Dual-HD | 3122HNS-11 | 3222HNS-11 | Suction | 2 | 2 | Low | 2 | Side | HeavyDuty | 11 | 24 | P1388s2v3 |
| Remote Dispensers | | | | | | | | | | | | |
| Single | 3111SNR-68 | 3211SNR-68 | Remote | 1 | 1 | Low | 2 | Side | | 68 | 23 | P1389s1v1 |
| 1Prod Dual | 3112SNR-21 | 3212SNR-21 | Remote | 1 | 2 | Low | 2 | Side | | 21 | 23 | P1389s1v2 |
| 2Prod Dual | 3122SNR-27 | 3222SNR-27 | Remote | 2 | 2 | Low | 2 | Side | | 27 | 23 | P1389s1v1 |
| Single Satellite | LPS40-1-65 | LPS40-1-65 | Remote | 1 | 1 | Low | 1 | Either | | 65 | | P0349 |
| Dual Satellite | LPS40-2-65 | LPS40-2-65 | Remote | 2 | 2 | Low | 2 | Either | | 65 | | P0349 |

Note 1: Flow rates are nominal rates under test conditions. Actual rates will vary subject to installation conditions, hanging hardware used, and submerged pump used if applicable. Rates are in U.S. gallons per minute. For liters per minute multiply gpm X 3.7854.

Note 2: One Product, Dual Suction Flow Rate: First GPM number is rate with only 1 hose flowing. Second GPM number is rate from each hose with both hoses flowing simultaneously.

Note 3: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual.



Model List: Fleetmaster Low 3000 - 110609

Fleetmaster Commercial (Volume Only) Mechanical Dispensers Low Hose Style Cabinets OPTIONS

Add desired option(s) to end of Cabinet model number, for example, 3112SNS-5-E85-P10-SD-SE

| Option | Descriptions | Notes |
|--------|--|--------|
| V | Solenoid valve option. For 1-Product,1-Hose Suction or 2-Product, 2-Hose Suction. Standard on other models. | |
| E85 | E85 Compatibility | |
| IG | Imperial Gallon measurement. US Gallons is standard. | |
| L | Liter measurement. US Gallons is standard. | |
| 11550 | 115v 50Hz. 115v60Hz is standard. | |
| 23060 | 230v60Hz. 115v60Hz is standard. | |
| 23050 | 230v50Hz. 115v60Hz is standard. | |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | |
| P10 | 10:1 Gallon Pulser | |
| P100 | 100:1 Gallon Pulser | |
| J | Junction Box in Lower Hydraulic Area. Standard is wiring terminal strip in electronics head. | |
| 2C | 2nd field conduit. One 3/4" field conduit is standard. If Pulse Output is selected (P or P2) a second conduit is automatically added at no charge. | |
| HR | Hose Retractor (internal); (low hose models only) - Hose Clamp is NOT Included. | |
| WD | White lower doors. Red is standard. | |
| BD | Blue lower doors. Red is standard | |
| KD | Black lower doors. Red is standard. | |
| GD | Green lower doors. Red is standard. | |
| YD | Yellow lower doors. Red is standard. | |
| OD | Above are standard Bennett colors. For Other color lower door single color or special screening, provide artwork. | |
| SD | Brushed Stainless lower door. Red is standard. | |
| SE | Brushed Stainless End Panel. Black painted is standard. | |
| AP | Stainless "All Panels" Option (combines SD & SE & top of display compartment) | |
| SS | "Super Stainless" Option. Combines AP plus hinged upper doors. | |
| STR | Strainer for remote dispensers. Internal paper filter cartridge is standard. | |
| SK | Strainer with cloth sack for remote or suction dispensers. Internal paper filter cartridge is standard for remotes; Strainer is standard for suction models. | |
| SO | Spin-On Filter for remote models. Internal paper filter cartridge is standard. Includes 10micron standard filter & filter adapter. | Note 1 |
| NK | Nozzle Kit (field installed) for Balance Vapor Nozzle (Kit #A601801) | |
| CG | Custom Graphics, One Time Charge Per Color | |
| SP | Special Paint, One Time Charge per Color | |
| GD | New Graphics Design Services. Rate per Hour (1-Hr Minimum) | |

Note 1: Standard 10micron spin on is compatible with E85

GoPump Commercial (Volume Only) Electronic Dispensers Low Hose Style Cabinets

| Description | Low Hose Models | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Pumping Units | Drawing Key | Nominal Flow Rate in GPM (note 1) | Base Drawing # | Fleet Card Option Available? |
|--|-----------------|------------------|----------------|--------------|---------------|--------------|-------------------|---------------|-------------|-----------------------------------|----------------|------------------------------|
| Suction Pumps - Low Hose Style Cabinets | | | | | | | | | | | | |
| Single | 3711SNS-1 | Suction | 1 | 1 | Low | 2 | Side | Standard | 1 | 15 | P1388s2v3 | yes |
| Single | -2 | Suction | 1 | 1 | Low | 1 | Front | Standard | 2 | 15 | P1388s2v3 | yes |
| Single-HD | 3711HNS-1 | Suction | 1 | 1 | Low | 2 | Side | Heavy Duty | 1 | 24 | P1388s2v3 | yes |
| Single-HD | -2 | Suction | 1 | 1 | Low | 1 | Front | Heavy Duty | 2 | 24 | P1388s2v3 | yes |
| 1Prod Dual | 3712SNS-5 | Suction | 1 | 2 | Low | 2 | Side | Heavy Duty | 5 | 23 & 13 (Note 2) | P1388s2v3 | no |
| 1Prod Dual | -6 | Suction | 1 | 2 | Low | 2 | Front | Heavy Duty | 6 | 23 & 13 (Note 2) | P1388s2v3 | yes |
| 1Prod Dual | -7 | Suction | 1 | 2 | Low | 1 | Front | Heavy Duty | 7 | 23 & 13 (Note 2) | P1388s2v3 | no |
| 2Prod Dual | 3722SNS-11 | Suction | 2 | 2 | Low | 2 | Side | Standard | 11 | 15 | P1388s2v3 | no |
| 2Prod Dual | -12 | Suction | 2 | 2 | Low | 1 | Front | Standard | 12 | 15 | P1388s2v3 | no |
| 2Prod Dual | -13 | Suction | 2 | 2 | Low | 2 | Front | Standard | 13 | 15 | P1388s2v3 | yes |
| 2Prod Dual-HD | 3722HNS-11 | Suction | 2 | 2 | Low | 2 | Side | Heavy Duty | 11 | 24 | P1388s2v3 | no |
| 2Prod Dual-HD | -12 | Suction | 2 | 2 | Low | 1 | Front | Heavy Duty | 12 | 24 | P1388s2v3 | no |
| 2Prod Dual-HD | -13 | Suction | 2 | 2 | Low | 2 | Front | Heavy Duty | 13 | 24 | P1388s2v3 | yes |
| Active-4 | 3724SNS-33 | Suction | 2 | 4 | Low | 2 | Front | Heavy Duty | 33 | 23 & 13 (Note 2) | P1388s2v3 | no |
| Remote Dispensers - Low Hose Style Cabinets | | | | | | | | | | | | |
| Single | 3711SNR-17 | Remote | 1 | 1 | Low | 2 | Side | | 17 | 23 | P1389s1v1 | yes |
| Single | -18 | Remote | 1 | 1 | Low | 1 | Front | | 18 | 23 | P1389s1v1 | yes |
| 1Prod Dual | 3712SNR-21 | Remote | 1 | 2 | Low | 2 | Side | | 21 | 23 | P1389s1v2 | no |
| 1Prod Dual | -22 | Remote | 1 | 2 | Low | 2 | Front | | 22 | 23 | P1389s1v2 | yes |
| 1Prod Dual | -23 | Remote | 1 | 2 | Low | 1 | Front | | 23 | 23 | P1389s1v2 | no |
| 2Prod Dual | 3722SNR-27 | Remote | 2 | 2 | Low | 2 | Side | | 27 | 23 | P1389s1v1 | no |
| 2Prod Dual | -28 | Remote | 2 | 2 | Low | 1 | Front | | 28 | 23 | P1389s1v1 | no |
| 2Prod Dual | -29 | Remote | 2 | 2 | Low | 2 | Front | | 29 | 23 | P1389s1v1 | yes |
| Active-4 | 3724SNR-35 | Remote | 2 | 4 | Low | 2 | Front | | 35 | 23 & 13 (Note 2) | P1387s2v4 | no |
| Single Satellite 3K | 3811LSR-59 | Remote | 1 | 1 | Low | 1 | Front | | 59 | | P1385s2v4 | no |
| Dual Satellite 3K | 3822LSR-61 | Remote | 2 | 2 | Low | 2 | Front | | 61 | | P1385s2v4 | no |
| Dual Satellite 3K | -62 | Remote | 2 | 2 | Low | 1 | Front | | 62 | | P1385s2v4 | no |
| Single Satellite | LPS40-1-65 | Remote | 1 | 1 | Low | 1 | Either | | 65 | | P0349 | no |
| Dual Satellite | LPS40-2-65 | Remote | 2 | 2 | Low | 2 | Either | | 65 | | P0349 | no |

Note 1: Flow rates are nominal rates under test conditions. Actual rates will vary subject to installation conditions, hanging hardware used, and submerged pump used if applicable. Rates are in U.S. gallons per minute. For liters per minute multiply gpm X 3.7854.

Note 2: One Product, Dual Suction Flow Rate: First GPM number is rate with only 1 hose flowing. Second GPM number is rate from each hose with both hoses flowing simultaneously.

Note 3: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual.



Model List: GoPump-C-Low 3000 - 070108

GoPump Commercial (Volume Only) Electronic Dispensers Low Hose Style Cabinets OPTIONS

Add desired option(s) to end of Cabinet model number, for example, 3711SNS-2-V-P

| Option | Descriptions | Notes |
|--------|--|------------|
| SL | Satellite-in-use Light for Master hose (remotes only) | |
| V | Solenoid valve option. For 1-Product,1-Hose Suction or 2-Product, 2-Hose Suction. Standard on other models. | |
| E85 | E85 Compatibility | |
| IG | Imperial Gallon measurement. US Gallons is standard. | |
| L | Liter measurement. US Gallons is standard. | |
| M | Mechanical Calibration. Electronic calibration is standard. | |
| 11550 | 115v 50Hz. 115v60Hz is standard. | |
| 23060 | 230v60Hz. 115v60Hz is standard. | |
| 23050 | 230v50Hz. 115v60Hz is standard. | |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | |
| P | 4-Channel Pulse Output. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit. | Note 3 |
| P2 | Qty of 2 of 4-Channel Pulse Output for 3x24 Active-4. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit. | Note 3 |
| F | Fleet Card Option (available for certain models only) | Note 4 |
| J | Junction Box in Lower Hydraulic Area. Standard is wiring terminal strip in electronics head. | |
| 2C | 2nd field conduit. One 3/4" field conduit is standard. If Pulse Output is selected (P or P2) a second conduit is automatically added at no charge. | |
| R | 3-Phase Motor Contactor (suction units) or Sub Pump Relay (remotes). | |
| HR | Hose Retractor (internal); (low hose models only) - Hose Clamp is NOT Included. | |
| WD | White lower doors. Red is standard. | |
| BD | Blue lower doors. Red is standard | |
| KD | Black lower doors. Red is standard. | |
| GD | Green lower doors. Red is standard. | |
| YD | Yellow lower doors. Red is standard. | |
| OD | Above are standard Bennett colors. For other color lower door single color or special screening, provide artwork. | |
| SD | Brushed Stainless lower door. Red is standard. | |
| SE | Brushed Stainless End Panel. Black painted is standard. | |
| AP | Stainless "All Panels" Option Combines SD & SE & Cover Assembly (top) for low hose models only. | |
| SS | "Super Stainless" Option. Combines AP plus hinged upper doors & grade panel area. | |
| STR | Strainer for remote dispensers. Internal paper filter cartridge is standard. | Note 2 |
| SK | Strainer with cloth sack for remote or suction dispensers. Internal paper filter cartridge is standard for remotes; Strainer is standard for suction models. | Note 2 |
| SO | Spin-On Filter for remote models. Internal paper filter cartridge is standard. Includes 10micron standard filter & filter adapter. | Note 1 & 2 |
| | For long Balance vapor nozzles or Healy 400 nozzle, order nozzle lever extension kit #111303 as a field installed item | |
| CG | Custom Graphics, One Time Charge Per Color | |
| SP | Special Paint, One Time Charge per Color | |
| GD | New Graphics Design Services, Rate per Hour (1-Hr Minimum) | |

Note 1: Standard 10micron spin on is compatible with E85

Note 2: Filtration Note: 3x24 "Active-4" Remote models are standard with spin-on filters. No other options available.

Note 3: PetroVend Systems require PetroVend's # 20-4268 Voltage to Current Sense Converter.

Note 4: Available for models that have only one display per side (see configuration drawing keys booklet for complete list)

GoPump Commercial (Volume Only) Electronic Dispenser High Hose Style Cabinets

| Description | Low Hose Models | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Pumping Units | Drawing Key | Nominal Flow Rate in GPM (note 1) | Base Drawing # | Fleet Card Option Available? |
|---|-----------------|------------------|----------------|--------------|---------------|--------------|-------------------|---------------|-------------|-----------------------------------|----------------|------------------------------|
| Suction Pumps - High Hose Style Cabinets | | | | | | | | | | | | |
| Single | 3711SNS-3 | Suction | 1 | 1 | High | 2 | Side | Standard | 3 | 10 | P1388s2v3 | yes |
| Single | -4 | Suction | 1 | 1 | High | 1 | Front | Standard | 4 | 10 | P1388s2v3 | yes |
| Single-HD | 3711HNS-3 | Suction | 1 | 1 | High | 2 | Side | Heavy Duty | 3 | 15 | P1388s2v3 | yes |
| Single-HD | -4 | Suction | 1 | 1 | High | 1 | Front | Heavy Duty | 4 | 15 | P1388s2v3 | yes |
| 1Prod Dual | 3712SNS-8 | Suction | 1 | 2 | High | 2 | Side | Heavy Duty | 8 | 15 & 10 (Note 2) | P1388s2v3 | no |
| 1Prod Dual | -9 | Suction | 1 | 2 | High | 2 | Front | Heavy Duty | 9 | 15 & 10 (Note 2) | P1388s2v3 | yes |
| 1Prod Dual | -10 | Suction | 1 | 2 | High | 1 | Front | Heavy Duty | 10 | 15 & 10 (Note 2) | P1388s2v3 | no |
| 2Prod Dual | 3722SNS-14 | Suction | 2 | 2 | High | 2 | Side | Standard | 14 | 10 | P1388s2v3 | no |
| 2Prod Dual | -15 | Suction | 2 | 2 | High | 1 | Front | Standard | 15 | 10 | P1388s2v3 | no |
| 2Prod Dual | -16 | Suction | 2 | 2 | High | 2 | Front | Standard | 16 | 10 | P1388s2v3 | yes |
| 2Prod Dual-HD | 3722HNS-14 | Suction | 2 | 2 | High | 2 | Side | Heavy Duty | 14 | 15 | P1388s2v3 | no |
| 2Prod Dual-HD | -15 | Suction | 2 | 2 | High | 1 | Front | Heavy Duty | 15 | 15 | P1388s2v3 | no |
| 2Prod Dual-HD | -16 | Suction | 2 | 2 | High | 2 | Front | Heavy Duty | 16 | 15 | P1388s2v3 | yes |
| Active-4 | 3724SNS-34 | Suction | 2 | 4 | High | 2 | Front | Heavy Duty | 34 | 15 & 10 (Note 2) | P1388s2v3 | no |
| Remote Dispensers - High Hose Style Cabinets | | | | | | | | | | | | |
| Single | 3711SNR-19 | Remote | 1 | 1 | High | 2 | Side | | 19 | 15 | P1389s1v1 | yes |
| Single | -20 | Remote | 1 | 1 | High | 1 | Front | | 20 | 15 | P1389s1v1 | yes |
| 1Prod Dual | 3712SNR-24 | Remote | 1 | 2 | High | 2 | Side | | 24 | 15 | P1389s1v2 | no |
| 1Prod Dual | -25 | Remote | 1 | 2 | High | 2 | Front | | 25 | 15 | P1389s1v2 | yes |
| 1Prod Dual | -26 | Remote | 1 | 2 | High | 1 | Front | | 26 | 15 | P1389s1v2 | no |
| 2Prod Dual | 3722SNR-30 | Remote | 2 | 2 | High | 2 | Side | | 30 | 15 | P1389s1v1 | no |
| 2Prod Dual | -31 | Remote | 2 | 2 | High | 1 | Front | | 31 | 15 | P1389s1v1 | no |
| 2Prod Dual | -32 | Remote | 2 | 2 | High | 2 | Front | | 32 | 15 | P1389s1v1 | yes |
| Active-4 | 3724SNR-36 | Remote | 2 | 4 | High | 2 | Front | | 36 | 15 & 13 (Note 2) | P1387s2v4 | no |

Master and Satellite Note:

Satellite internal piping option is not available for high hose GoPump Cabinets. Use the high hose Little Squirt or high hose Big Squirt Master, or use a low hose GoPump instead.

Note 1: Flow rates are nominal rates under test conditions. Actual rates will vary subject to installation conditions, hanging hardware used, and submerged pump used if applicable. Rates are in U.S. gallons per minute. For liters per minute multiply gpm X 3.7854.

Note 2: One Product, Dual Suction Flow Rate: First GPM number is rate with only 1 hose flowing. Second GPM number is rate from each hose with both hoses flowing simultaneously.

Note 3: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual.



Model List: GoPump-C-High 3000 - 070108

GoPump Commercial (Volume Only) Electronic Dispenser High Hose Style Cabinets OPTIONS

Add desired option(s) to end of Cabinet model number, for example, 3711SNS-3-V-P

| Option | Descriptions | Notes |
|--------|--|------------|
| V | Solenoid valve option. For 1-Product,1-Hose Suction or 2-Product, 2-Hose Suction. Standard on other models. | |
| E85 | E85 Compatibility | |
| IG | Imperial Gallon measurement. US Gallons is standard. | |
| L | Liter measurement. US Gallons is standard. | |
| M | Mechanical Calibration. Electronic calibration is standard. | |
| 11550 | 115v 50Hz. 115v60Hz is standard. | |
| 23060 | 230v60Hz. 115v60Hz is standard. | |
| 23050 | 230v50Hz. 115v60Hz is standard. | |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | |
| P | 4-Channel Pulse Output. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit | Note 3 |
| P2 | Qty of 2 of 4-Channel Pulse Output for 3x24 Active-4. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit | Note 3 |
| F | Fleet Card Option (available for certain models only) | Note 4 |
| J | Junction Box in Lower Hydraulic Area. Standard is wiring terminal strip in electronics head. | |
| 2C | 2nd field conduit. One 3/4" field conduit is standard. If Pulse Output is selected (P or P2) a second conduit is automatically added at no charge. | |
| R | 3-Phase Motor Contactor (suction units) or Sub Pump Relay (remotes) | |
| S | Intercom Speaker | |
| SC | Intercom Speaker w/ Call Button | |
| WD | White lower doors. Red is standard. | |
| BD | Blue lower doors. Red is standard | |
| KD | Black lower doors. Red is standard | |
| GD | Green lower doors. Red is standard. | |
| YD | Yellow lower doors. Red is standard. | |
| OD | Above are standard Bennett colors. For Other color lower door single color or special screening, provide artwork. | |
| SD | Brushed Stainless lower door. Red is standard. | |
| SE | Brushed Stainless End Panel. Black painted is standard. | |
| AP | Stainless "All Panels" Option Combines SD & SE & Electronic Cover Assembly. Does NOT include electronic front & rear doors. | |
| SS | "Super Stainless" Option. Combines AP plus hinged upper doors, grade panel area, inside columns, top trough, & small top cover. | |
| VC | Valance/Canopy Kit (field installed) | |
| STR | Strainer for remote dispensers. Internal paper filter cartridge is standard. | Note 2 |
| SK | Strainer with cloth sack for remote or suction dispensers. Internal paper filter cartridge is standard for remotes; Strainer is standard for suction models. | Note 2 |
| SO | Spin-On Filter for remote models. Internal paper filter cartridge is standard. Includes 10micron standard filter & filter adapter. | Note 1 & 2 |
| BV | Balance Vapor Option. Includes Co-Ax hose outlet & internal vapor piping | |
| | For long Balance vapor nozzles or Healy 400 nozzle, order nozzle lever extension kit #111303 as a field installed item | |
| CG | Custom Graphics, One Time Charge Per Color | |
| SP | Special Paint, One Time Charge per Color | |
| GD | New Graphics Design Services, Rate per Hour (1-Hr Minimum) | |

Note 1: Standard 10micron spin on is compatible with E85

Note 2: Filtration Note: 3x24 "Active-4" Remote models are standard with spin-on filters. No other options available.

Note 3: PetroVend Systems require PetroVend's # 20-4268 Voltage to Current Sense Converter.

Note 4: Available for models that have only one display per side (see configuration drawing keys booklet for complete list)

Bennett Pump Company / Bennett Commercial Pump Company

Model List: GoPump-C-High Options - 010110 Replaces: July 1, 2008

Little Squirt Commercial (Volume Only) Electronic Dispenser Low Hose Style Cabinets & Companion Satellites/Little Squirt Satellite & LPS Economy Satellites

| Description | Low Hose Models | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Pumping Units | Drawing Key | Nominal Flow Rate in GPM (note 1) | Base Drawing # | Fleet Card Option Available? |
|--|-----------------|------------------|----------------|--------------|---------------|--------------|-------------------|---------------|-------------|-----------------------------------|----------------|------------------------------|
| Suction Pumps - Low Hose Style Cabinets | | | | | | | | | | | | |
| Single Master | 3711LMS-41 | Suction | 1 | 1 | Low | 2 | Side | 2 Heavy Duty | 41 | 40 | P1385s1v1 | yes |
| Single Master | -42 | Suction | 1 | 1 | Low | 1 | Front | 2 Heavy Duty | 42 | 40 | P1385s1v1 | yes |
| Remote Dispensers - Low Hose Style Cabinets | | | | | | | | | | | | |
| Single Master | 3711LMR-37 | Remote | 1 | 1 | Low | 2 | Side | | 37 | 40 | P1384s1v1 | yes |
| Single Master | -38 | Remote | 1 | 1 | Low | 1 | Front | | 38 | 40 | P1384s1v1 | yes |
| 1Prod Dual Master | 3712LMR-45 | Remote | 1 | 2 | Low | 2 | Side | | 45 | 40 | P1384s1v2 | no |
| 1Prod Dual Master | -46 | Remote | 1 | 2 | Low | 2 | Front | | 46 | 40 | P1384s1v2 | yes |
| 1Prod Dual Master | -47 | Remote | 1 | 2 | Low | 1 | Front | | 47 | 40 | P1384s1v2 | no |
| 2Prod Dual Master | 3722LMR-51 | Remote | 2 | 2 | Low | 2 | Side | | 51 | 40 | P1384s1v1 | no |
| 2Prod Dual Master | -52 | Remote | 2 | 2 | Low | 2 | Front | | 52 | 40 | P1384s1v1 | yes |
| 2Prod Dual Master | -53 | Remote | 2 | 2 | Low | 1 | Front | | 53 | 40 | P1384s1v1 | no |
| Mast/Sat Combo | 3722LCR-57 | Remote | 2 | 2 | Low | 2 | Front | | 57 | 40 | P1384s2v3 | yes |
| Single Satellite 3K | 3811LSR-59 | Remote | 1 | 1 | Low | 1 | Front | | 59 | 40 | P1385s2v4 | no |
| Dual Satellite 3K | 3822LSR-61 | Remote | 2 | 2 | Low | 2 | Front | | 61 | 40 | P1385s2v4 | no |
| Dual Satellite 3K | -62 | Remote | 2 | 2 | Low | 1 | Front | | 62 | 40 | P1385s2v4 | no |
| Single Satellite | LPS40-1-65 | Remote | 1 | 1 | Low | 1 | Either | | 65 | 40 | P0349 | no |
| Dual Satellite | LPS40-2-65 | Remote | 2 | 2 | Low | 2 | Either | | 65 | 40 | P0349 | no |

Note 1: Flow rates are nominal rates under test conditions. Actual rates will vary subject to installation conditions, hanging hardware used, and submerged pump used if applicable. Rates are in U.S. gallons per minute. For liters per minute multiply gpm X 3.7854.

Note 2: One Product, Dual Suction Flow Rate: First GPM number is rate with only 1 hose flowing. Second GPM number is rate from each hose with both hoses flowing simultaneously.

Note 3: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual.



Model List: Little Squirt-C-Low 3000 - 070108

Little Squirt Commercial (Volume Only) Electronic Dispenser Low Hose Style Cabinets & Satellites OPTIONS

Add desired option(s) to end of Cabinet model number, for example, 3711LMR-37-P

| Option | Descriptions | Notes |
|--------|--|--------|
| M | Satellite Internal Piping (remote models only- Add "M" in place of "R", for example 3711LMR becomes 3711LMM) | |
| SL | Satellite-in-use Light for Master hose (remotes only) | |
| V | Solenoid valve option for suction pumps. | |
| IG | Imperial Gallon measurement. US Gallons is standard. | |
| L | Liter measurement. US Gallons is standard. | |
| 11550 | 115v 50Hz. 115v60Hz is standard. | |
| 23060 | 230v60Hz. 115v60Hz is standard. | |
| 23050 | 230v50Hz. 115v60Hz is standard. | |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | |
| P | 4-Channel Pulse Output. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit | Note 1 |
| F | Fleet Card Option (available for certain models only) | Note 2 |
| J | Junction Box in Lower Hydraulic Area. Standard is wiring terminal strip in electronics head. | |
| 2C | 2nd field conduit. One 3/4" field conduit is standard. If Pulse Output is selected (P or P2) a second conduit is automatically added at no charge. | |
| R | 3-Phase Motor Contactor (suction units) or Sub Pump Relay (remotes) | |
| RD | Red lower doors. Green is standard. | |
| WD | White Lower doors. Green is standard. | |
| BD | Blue lower doors. Green is standard | |
| KD | Black lower doors. Green is standard. | |
| GD | Green lower doors. Green is standard. | |
| YD | Yellow lower doors. Green is standard. | |
| OD | Above are standard Bennett colors. For Other color lower door single color or special screening, provide artwork. | |
| SD | Brushed Stainless lower door. Green is standard. | |
| SE | Brushed Stainless End Panel. Black painted is standard. | |
| AP | Stainless "All Panels" Option Combines SD & SE & Cover Assembly (top) for low hose models only. | |
| SS | "Super Stainless" Option. Combines AP plus hinged upper doors & grade panel area. | |
| CG | Custom Graphics, One Time Charge Per Color | |
| SP | Special Paint, One Time Charge per Color | |
| GD | New Graphics Design Services, Rate per Hour (1-Hr Minimum) | |

Note 1: PetroVend Systems require PetroVend's # 20-4268 Voltage to Current Sense Converter.

Note 2: Available for models that have only one display per side (see configuration drawing keys booklet for complete list)

Big Squirt Commercial (Volume Only) Electronic Dispenser Low Hose Style Cabinets & Companion Satellites/Big Squirt Satellite & LPS Economy Satellites

| Description | Low Hose Models | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Drawing Key | Nominal Flow Rate in GPM (note 1) | Base Drawing # | Fleet Card Option Available? |
|--|-----------------|------------------|----------------|--------------|---------------|--------------|-------------------|-------------|-----------------------------------|----------------|------------------------------|
| Suction Pumps - Low Hose Style Cabinets | | | | | | | | | | | |
| Big Squirt Dispensers are Available Only in Remote Dispenser Versions - For Suction Pumps, refer to Little Squirt Models Lists | | | | | | | | | | | |

| Remote Dispensers - Low Hose Style Cabinets | | | | | | | | | | | |
|---|------------|--------|---|---|-----|---|--------|----|----|-----------|-----|
| Single Master | 3711BMR-37 | Remote | 1 | 1 | Low | 2 | Side | 37 | 60 | P1384s1v1 | yes |
| Single Master | -38 | Remote | 1 | 1 | Low | 1 | Front | 38 | 60 | P1384s1v1 | yes |
| 1Prod Dual Master | 3712BMR-45 | Remote | 1 | 2 | Low | 2 | Side | 45 | 60 | P1384s1v2 | no |
| 1Prod Dual Master | -46 | Remote | 1 | 2 | Low | 2 | Front | 46 | 60 | P1384s1v2 | yes |
| 1Prod Dual Master | -47 | Remote | 1 | 2 | Low | 1 | Front | 47 | 60 | P1384s1v2 | no |
| 2Prod Dual Master | 3722BMR-51 | Remote | 2 | 2 | Low | 2 | Side | 51 | 60 | P1384s1v1 | no |
| 2Prod Dual Master | -52 | Remote | 2 | 2 | Low | 2 | Front | 52 | 60 | P1384s1v1 | yes |
| 2Prod Dual Master | -53 | Remote | 2 | 2 | Low | 1 | Front | 53 | 60 | P1384s1v1 | no |
| Mast/Sat Combo | 3722BCR-57 | Remote | 2 | 2 | Low | 2 | Front | 57 | 60 | P1384s2v3 | yes |
| Single Satellite 3K | 3811BSR-59 | Remote | 1 | 1 | Low | 1 | Front | 59 | 60 | P1385s2v4 | no |
| Dual Satellite 3K | 3822BSR-61 | Remote | 2 | 2 | Low | 2 | Front | 61 | 60 | P1385s2v4 | no |
| Dual Satellite 3K | -62 | Remote | 2 | 2 | Low | 1 | Front | 62 | 60 | P1385s2v4 | no |
| Single Satellite | LPS60-1-65 | Remote | 1 | 1 | Low | 1 | Either | 65 | 60 | P0349 | no |
| Dual Satellite | LPS60-2-65 | Remote | 2 | 2 | Low | 2 | Either | 65 | 60 | P0349 | no |

Note 1: Flow rates are nominal rates under test conditions. Actual rates will vary subject to installation conditions, hanging hardware used, and submerged pump used if applicable. Rates are in U.S. gallons per minute. For liters per minute multiply gpm X 3.7854. Flow rates shown for remotes are for master & satellite combined simultaneous flow.

Note 2: One Product, Dual Suction Flow Rate: First GPM number is rate with only 1 hose flowing. Second GPM number is rate from each hose with both hoses flowing simultaneously.

Note 3: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual.



Model List: Big Squirt-C-Low 3000 - 070108

Big Squirt Commercial (Volume Only) Electronic Dispenser Low Hose Style Cabinets & Satellites OPTIONS

Add desired option(s) to end of Cabinet model number, for example, 3711BMR-37-P

| Option | Descriptions | Notes |
|--------|--|--------|
| M | Satellite Internal Piping (remote models only- Add "M" in place of "R", for example 3711BMR becomes 3711BMM) | |
| SL | Satellite-in-use Light for Master hose (remotes only) | |
| IG | Imperial Gallon measurement. US Gallons is standard. | |
| L | Liter measurement. US Gallons is standard. | |
| 11550 | 115v 50Hz. 115v60Hz is standard. | |
| 23060 | 230v60Hz. 115v60Hz is standard. | |
| 23050 | 230v50Hz. 115v60Hz is standard. | |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | |
| P | 4-Channel Pulse Output. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit | Note 1 |
| F | Fleet Card Option (available for certain models only) | Note 2 |
| J | Junction Box in Lower Hydraulic Area. Standard is wiring terminal strip in electronics head. | |
| 2C | 2nd field conduit. One 3/4" field conduit is standard. If Pulse Output is selected (P or P2) a second conduit is automatically added at no charge. | |
| R | 3-Phase Motor Contactor (suction units) or Sub Pump Relay (remotes) | |
| WD | White lower doors. Green is standard. | |
| RD | Red lower doors. Green is standard. | |
| BD | Blue lower doors. Green is standard | |
| KD | Black lower doors. Green is standard. | |
| GD | Green lower doors. Green is standard. | |
| YD | Yellow lower doors. Green is standard. | |
| OD | Above are standard Bennett colors. For Other color lower door single color or special screening, provide artwork. | |
| SD | Brushed Stainless lower door. Green is standard. | |
| SE | Brushed Stainless End Panel. Black painted is standard. | |
| AP | Stainless "All Panels" Option Combines SD & SE & Cover Assembly (top) for low hose models only. | |
| SS | "Super Stainless" Option. Combines AP plus hinged upper doors & grade panel area. | |
| CG | Custom Graphics, One Time Charge Per Color | |
| SP | Special Paint, One Time Charge per Color | |
| GD | New Graphics Design Services, Rate per Hour (1-Hr Minimum) | |

Note 1: PetroVend Systems require PetroVend's # 20-4268 Voltage to Current Sense Converter.

Note 2: Available for models that have only one display per side (see configuration drawing keys booklet for complete list)

Big Squirt Commercial (Volume Only) Electronic Dispenser & Satellites High Hose Style Cabinets

| Description | Low Hose Models | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Drawing Key | Nominal Flow Rate in GPM (note 1) | Base Drawing # | Fleet Card Option Available? |
|---|-----------------|------------------|----------------|--------------|---------------|--------------|-------------------|-------------|-----------------------------------|----------------|------------------------------|
| Remote Dispensers - High Hose Style Cabinets | | | | | | | | | | | |
| Single Master | 3711BMR-40 | Remote | 1 | 1 | High | 1 | Front | 40 | 60 | P1384s1v1 | yes |
| 1Prod Dual Master | 3712BMR-49 | Remote | 1 | 2 | High | 2 | Front | 49 | 60 | P1384s1v2 | yes |
| 1Prod Dual Master | -50 | Remote | 1 | 2 | High | 1 | Front | 50 | 60 | P1384s1v2 | no |
| 2Prod Dual Master | 3722BMR-55 | Remote | 2 | 2 | High | 2 | Front | 55 | 60 | P1384s1v1 | yes |
| 2Prod Dual Master | -56 | Remote | 2 | 2 | High | 1 | Front | 56 | 60 | P1384s1v1 | no |
| Mast/Sat Combo | 3722BCR-58 | Remote | 2 | 2 | High | 2 | Front | 58 | 60 | P1384s2v3 | yes |
| Mast/Sat Dual Combo | 3744BCM-56.1 | Remote | 4 | 4 | High | 2 | Front | 56.1 | 60 | P1384s2v4 | no |
| Single Satellite 3K | 3811BSR-60 | Remote | 1 | 1 | High | 1 | Front | 60 | 60 | P1385s2v4 | no |
| Dual Satellite 3K | 3822BSR-63 | Remote | 2 | 2 | High | 2 | Front | 63 | 60 | P1385s2v4 | no |
| Dual Satellite 3K | -64 | Remote | 2 | 2 | High | 1 | Front | 64 | 60 | P1385s2v4 | no |

Note 1: Flow rates are nominal rates under test conditions. Actual rates will vary subject to installation conditions, hanging hardware used, and submerged pump used if applicable. Rates are in U.S. gallons per minute. For liters per minute multiply gpm X 3.7854. Flow rates shown for remotes are for master & satellite combined simultaneous flow.

Note 2: Low hose style satellite can be used with high hose masters. See Low hose Model list.

Note 3: Remote low hose models are available as a "master" with a satellite outlet pipe installed. Add "M" to model number in lieu of "R", for example: 3711BMR-39 becomes 3711BMM-39.

Note 4: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual.



Model List: Big Squirt-C-High 3000 - 070108

Big Squirt Commercial (Volume Only) Electronic Dispenser & Satellites High Hose Style Cabinets OPTIONS

Add desired option(s) to end of Cabinet model number, for example, 3711BMR-39-P

| Option | Descriptions | Notes |
|--------|--|--------|
| M | Satellite Internal Piping (remote models only- Add "M" in place of "R", for example 3711BMR becomes 3711BMM) | |
| SL | Satellite-in-use Light for Master hose (remotes only) | |
| IG | Imperial Gallon measurement. US Gallons is standard. | |
| L | Liter measurement. US Gallons is standard. | |
| 11550 | 115v 50Hz. 115v60Hz is standard. | |
| 23060 | 230v60Hz. 115v60Hz is standard. | |
| 23050 | 230v50Hz. 115v60Hz is standard. | |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | |
| P | 4-Channel Pulse Output. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit | Note 1 |
| F | Fleet Card Option (available for certain models only) | Note 2 |
| J | Junction Box in Lower Hydraulic Area. Standard is wiring terminal strip in electronics head. | |
| 2C | 2nd field conduit. One 3/4" field conduit is standard. If Pulse Output is selected (P or P2) a second conduit is automatically added at no charge. | |
| R | 3-Phase Motor Contactor (suction units) or Sub Pump Relay (remotes) | |
| S | Intercom Speaker | |
| SC | Intercom Speaker w/Call Button | |
| WD | White lower doors. Green is standard. | |
| RD | Red lower doors. Green is standard. | |
| BD | Blue lower doors. Green is standard | |
| KD | Black lower doors. Green is standard. | |
| GD | Green lower doors. Green is standard. | |
| YD | Yellow lower doors. Green is standard. | |
| OD | Above are standard Bennett colors. For Other color lower door single color or special screening, provide artwork. | |
| SD | Brushed Stainless lower door. Green is standard. | |
| SE | Brushed Stainless End Panel. Black painted is standard. | |
| AP | Stainless "All Panels" Option Combines SD & SE & Electronic Cover Assembly. Does NOT include electronic front & rear doors. | |
| SS | "Super Stainless" Option. Combines AP plus hinged upper doors & grade panel area, inside columns, top trough, & small top cover. | |
| VC | Valance/Canopy Kit (Field Installed) | |
| CG | Custom Graphics, One Time Charge Per Color | |
| SP | Special Paint, One Time Charge per Color | |
| GD | New Graphics Design Services, Rate per Hour (1-Hr Minimum) | |

Note 1: PetroVend Systems require PetroVend's # 20-4268 Voltage to Current Sense Converter.

Note 2: Available for models that have only one display per side (see configuration drawing keys booklet for complete list)

Heritage Retail Mechanical Dispensers Low Hose Style Cabinets

| Description | Electric Reset Model CR10 Computer | CamAc Model VR10 Computer | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Pumping Units | Drawing Key | Nominal Flow Rate in GPM (note 1) | Base Drawing # |
|--------------------------|------------------------------------|---------------------------|------------------|----------------|--------------|---------------|--------------|-------------------|---------------|-------------|-----------------------------------|----------------|
| Suction Pumps | | | | | | | | | | | | |
| Single | 3511SNS-66 | 3611SNS-66 | Suction | 1 | 1 | Low | 2 | Side | Standard | 66 | 15 | P1388s2v3 |
| Single -HD | 3511HNS-66 | 3611HNS-66 | Suction | 1 | 1 | Low | 2 | Side | Heavy Duty | 66 | 24 | P1388s2v3 |
| 1Prod Dual | 3512SNS-5 | 3612SNS-5 | Suction | 1 | 2 | Low | 2 | Side | Heavy Duty | 5 | 23&13 (note 2) | P1388s2v3 |
| 2Prod Dual | 3522SNS-11 | 3622SNS-11 | Suction | 2 | 2 | Low | 2 | Side | Standard | 11 | 15 | P1388s2v3 |
| 2Prod Dual - HD | 3522HNS-11 | 3622HNS-11 | Suction | 2 | 2 | Low | 2 | Side | Heavy Duty | 11 | 24 | P1388s2v3 |
| Remote Dispensers | | | | | | | | | | | | |
| Single | 3511SNR-68 | 3611SNR-68 | Remote | 1 | 1 | Low | 2 | Side | | 68 | 23 | P1389s1v1 |
| 1Prod Dual | 3512SNR-21 | 3612SNR-21 | Remote | 1 | 2 | Low | 2 | Side | | 21 | 23 | P1389s1v2 |
| 2Prod Dual | 3522SNR-27 | 3622SNR-27 | Remote | 2 | 2 | Low | 2 | Side | | 27 | 23 | P1389s1v1 |
| Single Satellite | LPS40-1-65 | LPS40-1-65 | Remote | 1 | 1 | Low | 1 | Either | | 65 | | P0349 |
| Dual Satellite | LPS40-2-65 | LPS40-2-65 | Remote | 2 | 2 | Low | 2 | Either | | 65 | | P0349 |

Note 1: Flow rates are nominal rates under test conditions. Actual rates will vary subject to installation conditions, hanging hardware used, and submerged pump used if applicable. Rates are in U.S. gallons per minute. For liters per minute multiple gpm X 3.7854.

Note 2: One Product, Dual Suction Flow Rate: First GPM number is rate with only 1 hose flowing. Second GPM number is rate from each hose with both hoses flowing simultaneously.

Note 3: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual.

VR10 Mechanical Computers from Veeder-Root are standard. The VR10 maximum price per gallon is \$5.999 with a maximum sale of \$999.99. A kit is available from Veeder-Root to allow a price setting of up to \$7.999.



Model List: Heritage Low 3000 - 110609

Heritage Retail Mechanical Dispensers Low Hose Style Cabinets OPTIONS

Add desired option(s) to end of Cabinet model number, for example, 3512SNS-5-E85-SD-SE

| Option | Descriptions | Notes |
|---------|---|--------|
| V | Solenoid Valve Option. For 1-Product, 1 Hose Suction or 2-Product, 2 Hose Suction. Standard on other models. | |
| E85 | E85 Compatibility | |
| IG | Imperial Gallon measurement. US Gallons is standard. | |
| L | Liter measurement. US Gallons is standard. | |
| 11550 | 115v 50Hz. 115v60Hz is standard. | |
| 23060 | 230v60Hz. 115v60Hz is standard. | |
| 23050 | 230v50Hz. 115v60Hz is standard. | |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | |
| Pulsers | Pulsers are not available from Bennett for the VR10 Computers. Field Install "Western"-style pulsers from OPW/PetroVend | |
| J | Junction Box in Lower Hydraulic Area. Standard is wiring terminal strip in electronics head. | |
| 2C | 2nd field conduit. One 3/4" field conduit is standard. If Pulse Output is selected (P or P2) a second conduit is automatically added at no charge. | |
| HR | Hose Retractor (internal); (low hose models only) - Hose Clamp is NOT included. | |
| WD | White lower doors. Green is standard. | |
| BD | Blue lower doors. Green is standard | |
| KD | Black lower doors. Green is standard. | |
| GD | Green lower doors. Green is standard. | |
| YD | Yellow lower doors. Green is standard. | |
| OD | Above are standard Bennett colors. For Other color lower door single color or special screening, provide artwork. | |
| SD | Brushed Stainless lower door. Green is standard. | |
| SE | Brushed Stainless End Panel. Black painted is standard. | |
| AP | Stainless "All Panels" Option Combines SD & SE & Electronic Cover Assembly. Does NOT include electronic front & rear doors. | |
| SS | "Super Stainless" Option. Combines AP plus hinged upper doors & grade panel area, inside columns, top trough, & small top cover. | |
| STR | Strainer for remote dispensers. Internal paper filter cartridge is standard. | |
| SK | Strainer with cloth sack for remote of suction dispensers. Internal paper filter cartridge is standard from remotes; Strainer is standard for suction models. | |
| SO | Spin-On Filter for remote models. Internal paper filter cartridge is standard. Includes 10 micron standard filter & filter adaptor. | Note 1 |
| NK | Nozzle Kit (Field installed) for Balance Vapor Nozzle (Kit #A601801) | |
| CG | Custom Graphics, One Time Charge Per Color | |
| SP | Special Paint, One Time Charge per Color | |
| GD | New Graphics Design Services, Rate per Hour (1-Hr Minimum) | |

Note 1: Standard 10micron spin on is compatible with E85.

GoPump Retail (Money & Volume) Electronic Dispensers Low Hose Style Cabinets

| Description | Low Hose Models | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Pumping Units | Drawing Key | Nominal Flow Rate in GPM (note 1) | Base Drawing # | Fleet Card Option Available? |
|--------------------------|-----------------|------------------|----------------|--------------|---------------|--------------|-------------------|---------------|-------------|-----------------------------------|----------------|------------------------------|
| Suction Pumps | | | | | | | | | | | | |
| Single | 3811SNS-1 | Suction | 1 | 1 | Low | 2 | Side | Standard | 1 | 15 | P1388s2v3 | yes |
| Single | -2 | Suction | 1 | 1 | Low | 1 | Front | Standard | 2 | 15 | P1388s2v3 | yes |
| Single-HD | 3811HNS-1 | Suction | 1 | 1 | Low | 2 | Side | Heavy Duty | 1 | 24 | P1388s2v3 | yes |
| Single-HD | -2 | Suction | 1 | 1 | Low | 1 | Front | Heavy Duty | 2 | 24 | P1388s2v3 | yes |
| 1Prod Dual | 3812SNS-5 | Suction | 1 | 2 | Low | 2 | Side | Heavy Duty | 5 | 23&12 (Note 2) | P1388s2v3 | no |
| 1Prod Dual | -6 | Suction | 1 | 2 | Low | 2 | Front | Heavy Duty | 6 | 23&12 (Note 2) | P1388s2v3 | yes |
| 1Prod Dual | -7 | Suction | 1 | 2 | Low | 1 | Front | Heavy Duty | 7 | 23&12 (Note 2) | P1388s2v3 | no |
| 2Prod Dual | 3822SNS-11 | Suction | 2 | 2 | Low | 2 | Side | Standard | 11 | 15 | P1388s2v3 | no |
| 2Prod Dual | -12 | Suction | 2 | 2 | Low | 1 | Front | Standard | 12 | 15 | P1388s2v3 | no |
| 2Prod Dual | -13 | Suction | 2 | 2 | Low | 2 | Front | Standard | 13 | 15 | P1388s2v3 | yes |
| 2Prod Dual-HD | 3822HNS-11 | Suction | 2 | 2 | Low | 2 | Side | Heavy Duty | 11 | 24 | P1388s2v3 | no |
| 2Prod Dual-HD | -12 | Suction | 2 | 2 | Low | 1 | Front | Heavy Duty | 12 | 24 | P1388s2v3 | no |
| 2Prod Dual-HD | -13 | Suction | 2 | 2 | Low | 2 | Front | Heavy Duty | 13 | 24 | P1388s2v3 | yes |
| Active-4 | 3824SNS-33 | Suction | 2 | 4 | Low | 2 | Front | Heavy Duty | 33 | 23&12 (Note 2) | P1388s2v3 | no |
| Remote Dispensers | | | | | | | | | | | | |
| Single | 3811SNR-17 | Remote | 1 | 1 | Low | 2 | Side | | 17 | 23 | P1389s1v1 | yes |
| Single | -18 | Remote | 1 | 1 | Low | 1 | Front | | 18 | 23 | P1389s1v1 | yes |
| 1Prod Dual | 3812SNR-21 | Remote | 1 | 2 | Low | 2 | Side | | 21 | 23 | P1389s1v2 | no |
| 1Prod Dual | -22 | Remote | 1 | 2 | Low | 2 | Front | | 22 | 23 | P1389s1v2 | yes |
| 1Prod Dual | -23 | Remote | 1 | 2 | Low | 1 | Front | | 23 | 23 | P1389s1v2 | no |
| 2Prod Dual | 3822SNR-27 | Remote | 2 | 2 | Low | 2 | Side | | 27 | 23 | P1389s1v1 | no |
| 2Prod Dual | -28 | Remote | 2 | 2 | Low | 1 | Front | | 28 | 23 | P1389s1v1 | no |
| 2Prod Dual | -29 | Remote | 2 | 2 | Low | 2 | Front | | 29 | 23 | P1389s1v1 | yes |
| Active-4 | 3824SNR-35 | Remote | 2 | 4 | Low | 2 | Front | | 35 | 23&12 (Note 2) | P1387s2v4 | no |
| Single Satellite 3K | 3811LSR-59 | Remote | 1 | 1 | Low | 1 | Front | | 59 | | P1385s2v4 | no |
| Dual Satellite 3K | 3822LSR-61 | Remote | 2 | 2 | Low | 2 | Front | | 61 | | P1385s2v4 | no |
| Dual Satellite 3K | -62 | Remote | 2 | 2 | Low | 1 | Front | | 62 | | P1385s2v4 | no |
| Single Satellite | LPS40-1-65 | Remote | 1 | 1 | Low | 1 | Either | | 65 | | P0349 | no |
| Dual Satellite | LPS40-2-65 | Remote | 2 | 2 | Low | 2 | Either | | 65 | | P0349 | no |

Retail GoPump communication with external control devices can be performed with one of the following methods (only one method can be used):

1. Current Loop High Level Fuel Control Protocol Interface (direct to the dispenser or via a Model 515 Bennett Pump Controller.
2. RS485 Dispenser Interface
3. Pulse Output (requires pulse output option - see options Model list)

Remote price setting from external control device is allowed only through the Current Loop Interface. TMS "mechanical" consoles should not be used with Bennett "electronic" dispensers; use TMS "electronic" console instead.

Note 1: Flow rates are nominal rates under test conditions. Actual rates will vary subject to installation conditions, hanging hardware used, and submerged pump used if applicable. Rates are in U.S. gallons per minute. For liters per minute multiply gpm X 3.7854.

Note 2: One Product, Dual Suction Flow Rate: First GPM number is rate with only 1 hose flowing. Second GPM number is rate from each hose with both hoses flowing simultaneously.

Note 3: Field Installed Consumer Payment Systems such as eFueling, E J Ward, MultiForce, Trak, etc - Add the "F" option Factory installed VeriFone MX760 Secure PumpPAY credit/debit reader payment system - Add VF1 or VF2 option VF1 or VF2 option requires 515 Pump Controller and I/C Box.

Note 4: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual.



Model List: GoPump-R-Low 3000 - 070108

GoPump Retail (Money & Volume) Electronic Dispensers Low Hose Style Cabinets OPTIONS

Add desired option(s) to end of Cabinet model number, for example, 3512SNS-5-E85-SD-SE

| Option | Descriptions | Notes |
|--------|---|------------|
| SL | Satellite-in-use Light for Master Hose (Remotes only) | |
| V | Solenoid Valve Option. For 1-Product, 1 Hose Suction or 2-Product, 2 Hose Suction. Standard on other models. | |
| E85 | E85 Compatibility | |
| IG | Imperial Gallon measurement. US Gallons is standard. | |
| L | Liter measurement. US Gallons is standard. | |
| M | Mechanical Calibration. Electronic calibration is standard. | |
| 11550 | 115v 50Hz. 115v60Hz is standard. | |
| 23060 | 230v60Hz. 115v60Hz is standard. | |
| 23050 | 230v50Hz. 115v60Hz is standard. | |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | |
| LP | Local Preset. Cannot combine with "F" Option | |
| P | 4-Channel Pulse Output. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit | Note 3 |
| P2 | Qty of 2 of 4-Channel Pulse Output for 3x24 Active -4. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit | Note 3 |
| F | Fleet Card Option (available for certain models only) | Note 4 |
| VF1 | VeriFone MX760 Debit/Credit Reader (one side) | Note 4 |
| VF2 | VeriFone MX760 Debit/Credit Reader (two sided) | Note 4 |
| J | Junction Box in Lower Hydraulic Area. Standard is wiring terminal strip in electronics head. | |
| 2C | 2nd field conduit. One 3/4" field conduit is standard. If Pulse Output is selected (P or P2) a second conduit is automatically added at no charge. | |
| R | 3-Phase Motor Contactor (suction units) or Sub Pump Relay (remotes) | |
| HR | Hose Retractor (internal); (low hose models only) - Hose Clamp is NOT included. | |
| WD | White lower doors. Green is standard. | |
| BD | Blue lower doors. Green is standard | |
| KD | Black lower doors. Green is standard. | |
| GD | Green lower doors. Green is standard. | |
| YD | Yellow lower doors. Green is standard. | |
| OD | Above are standard Bennett colors. For Other color lower door single color or special screening, provide artwork. | |
| SD | Brushed Stainless lower door. Green is standard. | |
| SE | Brushed Stainless End Panel. Black painted is standard. | |
| AP | Stainless "All Panels" Option Combines SD & SE & Electronic Cover Assembly. Does NOT include electronic front & rear doors. | |
| SS | "Super Stainless" Option. Combines AP plus hinged upper doors & grade panel area, inside columns, top trough, & small top cover. | |
| STR | Strainer for remote dispensers. Internal paper filter cartridge is standard. | Note 2 |
| SK | Strainer with cloth sack for remote of suction dispensers. Internal paper filter cartridge is standard from remotes; Strainer is standard for suction models. | Note 2 |
| SO | Spin-On Filter for remote models. Internal paper filter cartridge is standard. Includes 10 micron standard filter & filter adaptor. | Note 1 & 2 |
| | For long Balance vapor nozzles or Healy 400 nozzle, order nozzle lever extension kit #111303 as a field installed item | |
| CG | Custom Graphics, One Time Charge Per Color | |
| SP | Special Paint, One Time Charge per Color | |
| GD | New Graphics Design Services, Rate per Hour (1-Hr Minimum) | |

Note 1: Standard 10micron spin on is compatible with E85

Note 2: Filtration Note: 3x24 "Active-4" Remote models are standard with spin-on filters. No other options available.

Note 3: PetroVend Systems require PetroVend's # 20-4268 Voltage to Current Sense Converter.

Note 4: Available for models that have only one display per side (see configuration drawing keys booklet for complete list)

Bennett Pump Company / Bennett Commercial Pump Company

Model List: GoPump-R-Low Options - 010110 Replaces: July 1, 2008

GoPump Retail (Money & Volume Readout) Electronic Dispensers High Hose Style Cabinets

| Description | Low Hose Models | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Pumping Units | Drawing Key | Nominal Flow Rate in GPM (note 1) | Base Drawing # | Fleet Card Option Available? |
|---|-----------------|------------------|----------------|--------------|---------------|--------------|-------------------|---------------|-------------|-----------------------------------|----------------|------------------------------|
| Suction Pumps - High Hose Style Cabinets | | | | | | | | | | | | |
| Single | 3811SNS-3 | Suction | 1 | 1 | High | 2 | Side | Standard | 3 | 10 | P1388s2v3 | yes |
| Single | -4 | Suction | 1 | 1 | High | 1 | Front | Standard | 4 | 10 | P1388s2v3 | yes |
| Single-HD | 3811HNS-3 | Suction | 1 | 1 | High | 2 | Side | Heavy Duty | 3 | 15 | P1388s2v3 | yes |
| Single-HD | -4 | Suction | 1 | 1 | High | 1 | Front | Heavy Duty | 4 | 15 | P1388s2v3 | yes |
| 1Prod Dual | 3812SNS-8 | Suction | 1 | 2 | High | 2 | Side | Heavy Duty | 8 | 15 & 10 (Note 2) | P1388s2v3 | no |
| 1Prod Dual | -9 | Suction | 1 | 2 | High | 2 | Front | Heavy Duty | 9 | 15 & 10 (Note 2) | P1388s2v3 | yes |
| 1Prod Dual | -10 | Suction | 1 | 2 | High | 1 | Front | Heavy Duty | 10 | 15 & 10 (Note 2) | P1388s2v3 | no |
| 2Prod Dual | 3822SNS-14 | Suction | 2 | 2 | High | 2 | Side | Standard | 14 | 10 | P1388s2v3 | no |
| 2Prod Dual | -15 | Suction | 2 | 2 | High | 1 | Front | Standard | 15 | 10 | P1388s2v3 | no |
| 2Prod Dual | -16 | Suction | 2 | 2 | High | 2 | Front | Standard | 16 | 10 | P1388s2v3 | yes |
| 2Prod Dual-HD | 3822HNS-14 | Suction | 2 | 2 | High | 2 | Side | Heavy Duty | 14 | 15 | P1388s2v3 | no |
| 2Prod Dual-HD | -15 | Suction | 2 | 2 | High | 1 | Front | Heavy Duty | 15 | 15 | P1388s2v3 | no |
| 2Prod Dual-HD | -16 | Suction | 2 | 2 | High | 2 | Front | Heavy Duty | 16 | 15 | P1388s2v3 | yes |
| Active-4 | 3824SNS-34 | Suction | 2 | 4 | High | 2 | Front | Heavy Duty | 34 | 15 & 10 (Note 2) | P1388s2v3 | no |
| Remote Dispensers - High Hose Style Cabinets | | | | | | | | | | | | |
| Single | 3811SNR-19 | Remote | 1 | 1 | High | 2 | Side | | 19 | 15 | P1389s1v1 | yes |
| Single | -20 | Remote | 1 | 1 | High | 1 | Front | | 20 | 15 | P1389s1v1 | yes |
| 1Prod Dual | 3812SNR-24 | Remote | 1 | 2 | High | 2 | Side | | 24 | 15 | P1389s1v2 | no |
| 1Prod Dual | -25 | Remote | 1 | 2 | High | 2 | Front | | 25 | 15 | P1389s1v2 | yes |
| 1Prod Dual | -26 | Remote | 1 | 2 | High | 1 | Front | | 26 | 15 | P1389s1v2 | no |
| 2Prod Dual | 3822SNR-30 | Remote | 2 | 2 | High | 2 | Side | | 30 | 15 | P1389s1v1 | no |
| 2Prod Dual | -31 | Remote | 2 | 2 | High | 1 | Front | | 31 | 15 | P1389s1v1 | no |
| 2Prod Dual | -32 | Remote | 2 | 2 | High | 2 | Front | | 32 | 15 | P1389s1v1 | yes |
| Active-4 | 3824SNR-36 | Remote | 2 | 4 | High | 2 | Front | | 36 | 15 & 13 (Note 2) | P1387s2v4 | no |

Retail GoPump communication with external control devices can be performed with one of the following methods (only one method can be used):

1. Current Loop High Level Fuel Control Protocol Interface (direct to the dispenser or via a Model 515 Bennett Pump Controller.
2. RS485 Dispenser Interface.
3. Pulse Output (requires pulse output option - see options model list).

Remote price setting from external control device is allowed only through the Current Loop Interface. TMS "mechanical" consoles should not be used with Bennett "electronic" dispensers; use TMS "electronic" console instead.

Master and Satellite Note:

Satellite internal piping option is not available for high hose GoPump cabinets. Use the high hose Little Squirt or high hose Big Squirt Master, or use a low hose GoPump instead.

Note 1: Flow rates are nominal rates under test conditions. Actual rates will vary subject to installation conditions, hanging hardware used, and submerged pump used if applicable. Rates are in U.S. gallons per minute. For liters per minute multiply gpm X 3.7854.

Note 2: One Product, Dual Suction Flow Rate: First GPM number is rate with only 1 hose flowing. Second GPM number is rate from each hose with both hoses flowing simultaneously.

Note 3: Field Installed Consumer Payment Systems such as eFueling, E J Ward, MultiForce, Trak, etc - Add the "F" option Factory installed VeriFone MX760 Secure PumpPAY credit/debit reader payment system - Add VF1 or VF2 option VF1 or VF2 option requires 515 Pump Controller and I/C Box.

Note 4: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual.



Price List: GoPump-R-High 3000 - 070108

GoPump Retail (Money & Volume Readout) Electronic Dispensers High Hose Style Cabinets OPTIONS

Add desired option(s) to end of Cabinet model number, for example, 3811SNS-3-V-P

| Option | Descriptions | Notes |
|--------|--|------------|
| V | Solenoid valve option. For 1-Product,1-Hose Suction or 2-Product, 2-Hose Suction. Standard on other models. | |
| E85 | E85 Compatibility | |
| IG | Imperial Gallon measurement. US Gallons is standard. | |
| L | Liter measurement. US Gallons is standard. | |
| M | Mechanical Calibration. Electronic calibration is standard. | |
| 11550 | 115v 50Hz. 115v60Hz is standard. | |
| 23060 | 230v60Hz. 115v60Hz is standard. | |
| 23050 | 230v50Hz. 115v60Hz is standard. | |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | |
| LP | Local Preset. Cannot combine with "F" option. | |
| P | 4-Channel Pulse Output. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit | Note 3 |
| P2 | Qty of 2 of 4-Channel Pulse Output for 3x24 Active-4. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit | Note 3 |
| F | Fleet Card Option (available for certain models only) | Note 4 |
| VF1 | VeriFone MX760 Debit/Credit Card Reader (One side) | Note 4 |
| VF2 | VeriFone MX760 Debit/Credit Card Reader (Two sides) | Note 4 |
| J | Junction Box in Lower Hydraulic Area. Standard is wiring terminal strip in electronics head. | |
| 2C | 2nd field conduit. One 3/4" field conduit is standard. If Pulse Output is selected (P or P2) a second conduit is automatically added at no charge. | |
| R | 3-Phase Motor Contactor (suction units) or Sub Pump Relay (remotes) | |
| S | Intercom Speaker | |
| SC | Intercom Speaker w/ Call Button | |
| WD | White lower doors. Red is standard. | |
| BD | Blue lower doors. Red is standard | |
| KD | Black lower doors. Red is standard | |
| GD | Green lower doors. Red is standard. | |
| YD | Yellow lower doors. Red is standard. | |
| OD | Above are standard Bennett colors. For Other color lower door single color or special screening, provide artwork. | |
| SD | Brushed Stainless lower door. Red is standard. | |
| SE | Brushed Stainless End Panel. Black painted is standard. | |
| AP | Stainless "All Panels" Option Combines SD & SE & Electronic Cover Assembly. Does NOT include electronic front & rear doors. | |
| SS | "Super Stainless" Option. Combines AP plus hinged upper doors, grade panel area, inside columns, top trough, & small top cover. | |
| VC | Valance/Canopy Kit (field installed) | |
| STR | Strainer for remote dispensers. Internal paper filter cartridge is standard. | Note 2 |
| SK | Strainer with cloth sack for remote or suction dispensers. Internal paper filter cartridge is standard for remotes; Strainer is standard for suction models. | Note 2 |
| SO | Spin-On Filter for remote models. Internal paper filter cartridge is standard. Includes 10micron standard filter & filter adapter. | Note 1 & 2 |
| BV | Balance Vapor Option. Includes Co-Ax hose outlet & internal vapor piping. | |
| | For long Balance vapor nozzles or Healy 400 nozzle, order nozzle lever extension kit #111303 as a field installed item | |
| CG | Custom Graphics, One Time Charge Per Color | |
| SP | Special Paint, One Time Charge per Color | |
| GD | New Graphics Design Services, Rate per Hour (1-Hr Minimum) | |

Note 1: Standard 10micron spin on is compatible with E85

Note 2: Filtration Note: 3x24 "Active-4" Remote models are standard with spin-on filters. No other options available.

Note 3: PetroVend Systems require PetroVend's # 20-4268 Voltage to Current Sense Converter.

Note 4: Available for models that have only one display per side (see configuration drawing keys booklet for complete list)

Bennett Pump Company / Bennett Commercial Pump Company

Model List: GoPump-R-High Options - 010110 Replaces: July 1, 2008

Little Squirt Retail (Money & Volume) Electronic Dispenser Low Hose Style Cabinets & Companion Satellites/Little Squirt Satellite & LPS Economy Satellites

| Description | Low Hose Models | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Pumping Units | Drawing Key | Nominal Flow Rate in GPM (note 1) | Base Drawing # | Fleet Card Option Available? |
|--|-----------------|------------------|----------------|--------------|---------------|--------------|-------------------|---------------|-------------|-----------------------------------|----------------|------------------------------|
| Suction Pumps - Low Hose Style Cabinets | | | | | | | | | | | | |
| Single Master | 3811LMS-41 | Suction | 1 | 1 | Low | 2 | Side | 2 Heavy Duty | 41 | 40 | P1385s1v1 | yes |
| Single Master | -42 | Suction | 1 | 1 | Low | 1 | Front | 2 Heavy Duty | 42 | 40 | P1385s1v1 | yes |
| Remote Dispensers - Low Hose Style Cabinets | | | | | | | | | | | | |
| Single Master | 3811LMR-37 | Remote | 1 | 1 | Low | 2 | Side | | 37 | 40 | P1384s1v1 | yes |
| Single Master | -38 | Remote | 1 | 1 | Low | 1 | Front | | 38 | 40 | P1384s1v1 | yes |
| 1Prod Dual Master | 3812LMR-45 | Remote | 1 | 2 | Low | 2 | Side | | 45 | 40 | P1384s1v2 | no |
| 1Prod Dual Master | -46 | Remote | 1 | 2 | Low | 2 | Front | | 46 | 40 | P1384s1v2 | yes |
| 1Prod Dual Master | -47 | Remote | 1 | 2 | Low | 1 | Front | | 47 | 40 | P1384s1v2 | no |
| 2Prod Dual Master | 3822LMR-51 | Remote | 2 | 2 | Low | 2 | Side | | 51 | 40 | P1384s1v1 | no |
| 2Prod Dual Master | -52 | Remote | 2 | 2 | Low | 2 | Front | | 52 | 40 | P1384s1v1 | yes |
| 2Prod Dual Master | -53 | Remote | 2 | 2 | Low | 1 | Front | | 53 | 40 | P1384s1v1 | no |
| Mast/Sat Combo | 3822LCR-57 | Remote | 2 | 2 | Low | 2 | Front | | 57 | 40 | P1384s2v3 | yes |
| Single Satellite 3K | 3811LSR-59 | Remote | 1 | 1 | Low | 1 | Front | | 59 | 40 | P1385s2v4 | no |
| Dual Satellite 3K | 3822LSR-61 | Remote | 2 | 2 | Low | 2 | Front | | 61 | 40 | P1385s2v4 | no |
| Dual Satellite 3K | -62 | Remote | 2 | 2 | Low | 1 | Front | | 62 | 40 | P1385s2v4 | no |
| Single Satellite | LPS40-1-65 | Remote | 1 | 1 | Low | 1 | Either | | 65 | 40 | P0349 | no |
| Dual Satellite | LPS40-2-65 | Remote | 2 | 2 | Low | 2 | Either | | 65 | 40 | P0349 | no |

Retail Little Squirt communication with external control devices can be performed with one of the following methods (only one method can be used):

1. Current Loop High Level Fuel Control Protocol Interface (direct to the dispenser or via a Model 515 Bennett Pump Controller.
2. RS485 Dispenser Interface
3. Pulse Output (requires pulse output option - see options Model list)

Remote price setting from external control device is allowed only through the Current Loop Interface. TMS "mechanical" consoles should not be used with Bennett "electronic" dispensers; use TMS "electronic" console instead.

Note 1: Flow rates are nominal rates under test conditions. Actual rates will vary subject to installation conditions, hanging hardware used, and submerged pump used if applicable. Rates are in U.S. gallons per minute. For liters per minute multiply gpm X 3.7854. Flow rates shown for remotes are for master & satellite combined simultaneous flow.

Note 2: Remote low hose models are available as a "master" with a satellite outlet pipe installed. Add "M" to model number in lieu of "R", for example: 3811LMR-37 becomes 3811LMM-37.

Note 3: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual.

Note 4: Field Installed Consumer Payment Systems such as eFueling, E J Ward, MultiForce, Trak, etc - Add the "F" option Factory installed VeriFone MX760 Secure PumpPAY credit/debit reader payment system - Add VF1 or VF2 option VF1 or VF2 option requires 515 Pump Controller and I/C Box.



Model List: Little Squirt-R-Low 3000 - 070108

Little Squirt Retail (Money & Volume) Electronic Dispenser Low Hose Style Cabinets & Satellites OPTIONS

Add desired option(s) to end of cabinet model number, for example, 3811LMR-37-P

| Option | Descriptions | Notes |
|--------|--|--------|
| M | Satellite Internal Piping (remote models only- Add "M" in place of "R", for example 3711LMR becomes 3711LMM) | |
| SL | Satellite-in-use Light for Master hose (remotes only) | |
| V | Solenoid valve option for suction pumps. | |
| IG | Imperial Gallon measurement. US Gallons is standard. | |
| L | Liter measurement. US Gallons is standard. | |
| 11550 | 115v 50Hz. 115v60Hz is standard. | |
| 23060 | 230v60Hz. 115v60Hz is standard. | |
| 23050 | 230v50Hz. 115v60Hz is standard. | |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | |
| LP | Local Preset. Cannot combine with "F" option. | |
| P | 4-Channel Pulse Output. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit | Note 1 |
| F | Fleet Card Option (available for certain models only) | Note 2 |
| VF1 | VeriFone MX760 Debit/Credit Card Reader (One side) | Note 2 |
| VF2 | VeriFone MX760 Debit/Credit Card Reader (Two sides) | Note 2 |
| J | Junction Box in Lower Hydraulic Area. Standard is wiring terminal strip in electronics head. | |
| 2C | 2nd field conduit. One 3/4" field conduit is standard. If Pulse Output is selected (P or P2) a second conduit is automatically added at no charge. | |
| R | 3-Phase Motor Contactor (suction units) or Sub Pump Relay (remotes) | |
| WD | White lower doors. Green is standard. | |
| RD | Red lower doors. Green is standard. | |
| BD | Blue lower doors. Green is standard | |
| KD | Black lower doors. Green is standard | |
| GD | Green lower doors. Green is standard. | |
| YD | Yellow lower doors. Green is standard. | |
| OD | Above are standard Bennett colors. For Other color lower door single color or special screening, provide artwork. | |
| SD | Brushed Stainless lower door. Green is standard. | |
| SE | Brushed Stainless End Panel. Black painted is standard. | |
| AP | Stainless "All Panels" Option Combines SD & SE & Cover Assembly (top) for low hose models only. | |
| SS | "Super Stainless" Option. Combines AP plus hinged upper doors & grade panel area. | |
| CG | Custom Graphics, One Time Charge Per Color | |
| SP | Special Paint, One Time Charge per Color | |
| GD | New Graphics Design Services, Rate per Hour (1-Hr Minimum) | |

Note 1: PetroVend Systems require PetroVend's # 20-4268 Voltage to Current Sense Converter.

Note 2: Available for models that have only one display per side (see configuration drawing keys booklet for complete list)

Big Squirt Retail (Money & Volume) Electronic Dispenser Low Hose Style Cabinets & Companion Satellites/Big Squirt Satellite & LPS Economy Satellites

| Description | Low Hose Models | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Drawing Key | Nominal Flow Rate in GPM (note 1) | Base Drawing # | Fleet Card Option Available? |
|--|-----------------|------------------|----------------|--------------|---------------|--------------|-------------------|-------------|-----------------------------------|----------------|------------------------------|
| Remote Dispensers - Low Hose Style Cabinets | | | | | | | | | | | |
| Single Master | 3811BMR-37 | Remote | 1 | 1 | Low | 2 | Side | 37 | 60 | P1384s1v1 | yes |
| Single Master | -38 | Remote | 1 | 1 | Low | 1 | Front | 38 | 60 | P1384s1v1 | yes |
| 1Prod Dual Master | 3812BMR-45 | Remote | 1 | 2 | Low | 2 | Side | 45 | 60 | P1384s1v2 | no |
| 1Prod Dual Master | -46 | Remote | 1 | 2 | Low | 2 | Front | 46 | 60 | P1384s1v2 | yes |
| 1Prod Dual Master | -47 | Remote | 1 | 2 | Low | 1 | Front | 47 | 60 | P1384s1v2 | no |
| 2Prod Dual Master | 3822BMR-51 | Remote | 2 | 2 | Low | 2 | Side | 51 | 60 | P1384s1v1 | no |
| 2Prod Dual Master | -52 | Remote | 2 | 2 | Low | 2 | Front | 52 | 60 | P1384s1v1 | yes |
| 2Prod Dual Master | -53 | Remote | 2 | 2 | Low | 1 | Front | 53 | 60 | P1384s1v1 | no |
| Mast/Sat Combo | 3822BCR-57 | Remote | 2 | 2 | Low | 2 | Front | 57 | 60 | P1384s2v3 | yes |
| Single Satellite 3K | 3811BSR-59 | Remote | 1 | 1 | Low | 1 | Front | 59 | 60 | P1385s2v4 | no |
| Dual Satellite 3K | 3822BSR-61 | Remote | 2 | 2 | Low | 2 | Front | 61 | 60 | P1385s2v4 | no |
| Dual Satellite 3K | -62 | Remote | 2 | 2 | Low | 1 | Front | 62 | 60 | P1385s2v4 | no |
| Single Satellite | LPS60-1-65 | Remote | 1 | 1 | Low | 1 | Either | 65 | 60 | P0349 | no |
| Dual Satellite | LPS60-2-65 | Remote | 2 | 2 | Low | 2 | Either | 65 | 60 | P0349 | no |

Retail Big Squirt communication with external control devices can be performed with one of the following methods (only one method can be used):

1. Current Loop High Level Fuel Control Protocol Interface (direct to the dispenser or via a Model 515 Bennett Pump Controller.
2. RS485 Dispenser Interface
3. Pulse Output (requires pulse output option - see options Model list)

Remote price setting from external control device is allowed only through the Current Loop Interface. TMS "mechanical" consoles should not be used with Bennett "electronic" dispensers; use TMS "electronic" console instead.

Note 1: Flow rates are nominal rates under test conditions. Actual rates will vary subject to installation conditions, hanging hardware used, and submerged pump used if applicable. Rates are in U.S. gallons per minute. For liters per minute multiply gpm X 3.7854. Flow rates shown for remotes are for master & satellite combined simultaneous flow.

Note 2: Remote low hose models are available as a "master" with a satellite outlet pipe installed. Add "M" to model number in lieu of "R", for example: 3811BMR-37 becomes 3811BMM-37

Note 3: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual

Note 4: Field Installed Consumer Payment Systems such as eFueling, E J Ward, MultiForce, Trak, etc - Add the "F" option Factory installed VeriFone MX760 Secure PumpPAY credit/debit reader payment system - Add VF1 or VF2 option VF1 or VF2 option requires 515 Pump Controller and I/C Box.



Model List: Big Squirt-R-Low 3000 - 070108

Big Squirt Retail (Money & Volume) Electronic Dispenser Low Hose Style Cabinets & Satellites OPTIONS

Add desired option(s) to end of cabinet model number, for example, 3811LMR-37-P

| Option | Descriptions | Notes |
|--------|--|--------|
| M | Satellite Internal Piping (remote models only- Add "M" in place of "R", for example 3811BMR becomes 3811BMM) | |
| SL | Satellite-in-use Light for Master hose (remotes only) | |
| IG | Imperial Gallon measurement. US Gallons is standard. | |
| L | Liter measurement. US Gallons is standard. | |
| 11550 | 115v 50Hz. 115v60Hz is standard. | |
| 23060 | 230v60Hz. 115v60Hz is standard. | |
| 23050 | 230v50Hz. 115v60Hz is standard. | |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | |
| LP | Local Preset. Cannot combine with "F" option. | |
| P | 4-Channel Pulse Output. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit | Note 1 |
| F | Fleet Card Option (available for certain models only) | Note 2 |
| VF1 | VeriFone MX760 Debit/Credit Card Reader (One side) | Note 2 |
| VF2 | VeriFone MX760 Debit/Credit Card Reader (Two sides) | Note 2 |
| J | Junction Box in Lower Hydraulic Area. Standard is wiring terminal strip in electronics head. | |
| 2C | 2nd field conduit. One 3/4" field conduit is standard. If Pulse Output is selected (P or P2) a second conduit is automatically added at no charge. | |
| R | 3-Phase Motor Contactor (suction units) or Sub Pump Relay (remotes) | |
| WD | White lower doors. Green is standard. | |
| RD | Red lower doors. Green is standard. | |
| BD | Blue lower doors. Green is standard | |
| KD | Black lower doors. Green is standard | |
| GD | Green lower doors. Green is standard. | |
| YD | Yellow lower doors. Green is standard. | |
| OD | Above are standard Bennett colors. For Other color lower door single color or special screening, provide artwork. | |
| SD | Brushed Stainless lower door. Green is standard. | |
| SE | Brushed Stainless End Panel. Black painted is standard. | |
| AP | Stainless "All Panels" Option Combines SD & SE & Cover Assembly (top) for low hose models only. | |
| SS | "Super Stainless" Option. Combines AP plus hinged upper doors & grade panel area. | |
| CG | Custom Graphics, One Time Charge Per Color | |
| SP | Special Paint, One Time Charge per Color | |
| GD | New Graphics Design Services, Rate per Hour (1-Hr Minimum) | |

Note 1: PetroVend Systems require PetroVend's # 20-4268 Voltage to Current Sense Converter.

Note 2: Available for models that have only one display per side (see configuration drawing keys booklet for complete list)

Bennett Pump Company / Bennett Commercial Pump Company

Model List: Big Squirt-R-Low Options - 010110 Replaces: July 1, 2008

Big Squirr Retail (Money & Gallon) Electronic Dispenser & Satellites High Hose Style Cabinets

| Description | Low Hose Models | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Drawing Key | Nominal Flow Rate in GPM (note 1) | Base Drawing # | Fleet Card or VeriFone Option Available? (note 5) |
|---|-----------------|------------------|----------------|--------------|---------------|--------------|-------------------|-------------|-----------------------------------|----------------|---|
| Remote Dispensers - High Hose Style Cabinets | | | | | | | | | | | |
| Single Master | 3811BMR-40 | Remote | 1 | 1 | High | 1 | Front | 40 | 60 | P1384s1v1 | yes |
| 1Prod Dual Master | 3812BMR-49 | Remote | 1 | 2 | High | 2 | Front | 49 | 60 | P1384s1v2 | yes |
| 1Prod Dual Master | -50 | Remote | 1 | 2 | High | 1 | Front | 50 | 60 | P1384s1v2 | no |
| 2Prod Dual Master | 3822BMR-55 | Remote | 2 | 2 | High | 2 | Front | 55 | 60 | P1384s1v1 | yes |
| 2Prod Dual Master | -56 | Remote | 2 | 2 | High | 1 | Front | 56 | 60 | P1384s1v1 | no |
| Mast/Sat Combo | 3822BCR-58 | Remote | 2 | 2 | High | 2 | Front | 58 | 60 | P1384s2v3 | yes |
| Mast/Sat Dual Combo | 3844BCM-56-1 | Remote | 4 | 4 | High | 2 | Front | 56-1 | 60 | P1384s2v4 | no |
| Single Satellite 3K | 3811BSR-60 | Remote | 1 | 1 | High | 1 | Front | 60 | 60 | P1385s2v4 | no |
| Dual Satellite 3K | 3822BSR-63 | Remote | 2 | 2 | High | 2 | Front | 63 | 60 | P1385s2v4 | no |
| Dual Satellite 3K | -64 | Remote | 2 | 2 | High | 1 | Front | 64 | 60 | P1385s2v4 | no |

Retail Big Squirr communication with external control devices can be performed with one of the following methods (only one method can be used):

1. Current Loop High Level Fuel Control Protocol Interface (direct to the dispenser or via a Model 515 Bennett Pump Controller.
2. RS485 Dispenser Interface.
3. Pulse Output (requires pulse output option - see options Model list).

Remote price setting from external control device is allowed only through the Current Loop Interface. TMS "mechanical" consoles should not be used with Bennett "electronic" dispensers; use TMS "electronic" console instead.

Note 1: Flow rates are nominal rates under test conditions. Actual rates will vary subject to installation conditions, hanging hardware used, and submerged pump used if applicable. Rates are in U.S. gallons per minute. For liters per minute multiply gpm X 3.7854. Flow rates shown are for master & satellite combined simultaneous flow.

Note 2: Flow rates shown for remotes are for master & satellite combined simultaneous flow.

Note 3: Remote models are available as a "master" with a satellite outlet pipe installed. Add "M" to model number in lieu of "R", for example: 3811BMR-39 becomes 3811BMM-39.

Note 4: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual

Note 5: Field Installed Consumer Payment Systems such as eFueling, E J Ward, MultiForce, Trak, etc - Add the "F" option Factory installed VeriFone MX760 Secure PumpPAY credit/debit reader payment system - Add VF1 or VF2 option VF1 or VF2 option requires 515 Pump Controller and I/C Box.



Model List: Big Squirr-R-High 3000 - 070108

Big Squirt Retail (Money & Gallon) Electronic Dispenser & Satellites High Hose Style Cabinets OPTIONS

Add desired option(s) to end of cabinet model number, for example, 3811LMR-39-P

| Option | Descriptions | Notes |
|--------|--|--------|
| M | Satellite Internal Piping (remote models only- Add "M" in place of "R", for example 3811BLMR becomes 3811BMM) | |
| SL | Satellite-in-use Light for Master hose (remotes only) | |
| IG | Imperial Gallon measurement. US Gallons is standard. | |
| L | Liter measurement. US Gallons is standard. | |
| 11550 | 115v 50Hz. 115v60Hz is standard. | |
| 23060 | 230v60Hz. 115v60Hz is standard. | |
| 23050 | 230v50Hz. 115v60Hz is standard. | |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | |
| LP | Local Preset. Cannot combine with "F" option. | |
| P | 4-Channel Pulse Output. One channel for fuel mgt system & one for tank monitor X 2 hoses. Includes a second field conduit | Note 1 |
| F | Fleet Card Option (available for certain models only) | Note 2 |
| VF1 | VeriFone MX760 Debit/Credit Card Reader (One side) | Note 2 |
| VF2 | VeriFone MX760 Debit/Credit Card Reader (Two sides) | Note 2 |
| J | Junction Box in Lower Hydraulic Area. Standard is wiring terminal strip in electronics head. | |
| 2C | 2nd field conduit. One 3/4" field conduit is standard. If Pulse Output is selected (P or P2) a second conduit is automatically added at no charge. | |
| R | 3-Phase Motor Contactor (suction units) or Sub Pump Relay (remotes) | |
| S | Intercom Speaker | |
| SC | Intercom Speaker w/ Call Button | |
| WD | White lower doors. Green is standard. | |
| RD | Red lower doors. Green is standard. | |
| BD | Blue lower doors. Green is standard | |
| KD | Black lower doors. Green is standard | |
| GD | Green lower doors. Green is standard. | |
| YD | Yellow lower doors. Green is standard. | |
| OD | Above are standard Bennett colors. For Other color lower door single color or special screening, provide artwork. | |
| SD | Brushed Stainless lower door. Green is standard. | |
| SE | Brushed Stainless End Panel. Black painted is standard. | |
| AP | Stainless "All Panels" Option Combines SD & SE & Electronic Cover Assembly. Does NOT include electronic front & rear doors. | |
| SS | "Super Stainless" Option. Combines AP plus hinged upper doors, grade panel area, inside columns, top trough, & small top cover. | |
| VC | Valance/Canopy Kit (field installed) | |
| CG | Custom Graphics, One Time Charge Per Color | |
| SP | Special Paint, One Time Charge per Color | |
| GD | New Graphics Design Services, Rate per Hour (1-Hr Minimum) | |

Note 1: PetroVend Systems require PetroVend's # 20-4268 Voltage to Current Sense Converter.

Note 2: Available for models that have only one display per side (see configuration drawing keys booklet for complete list)

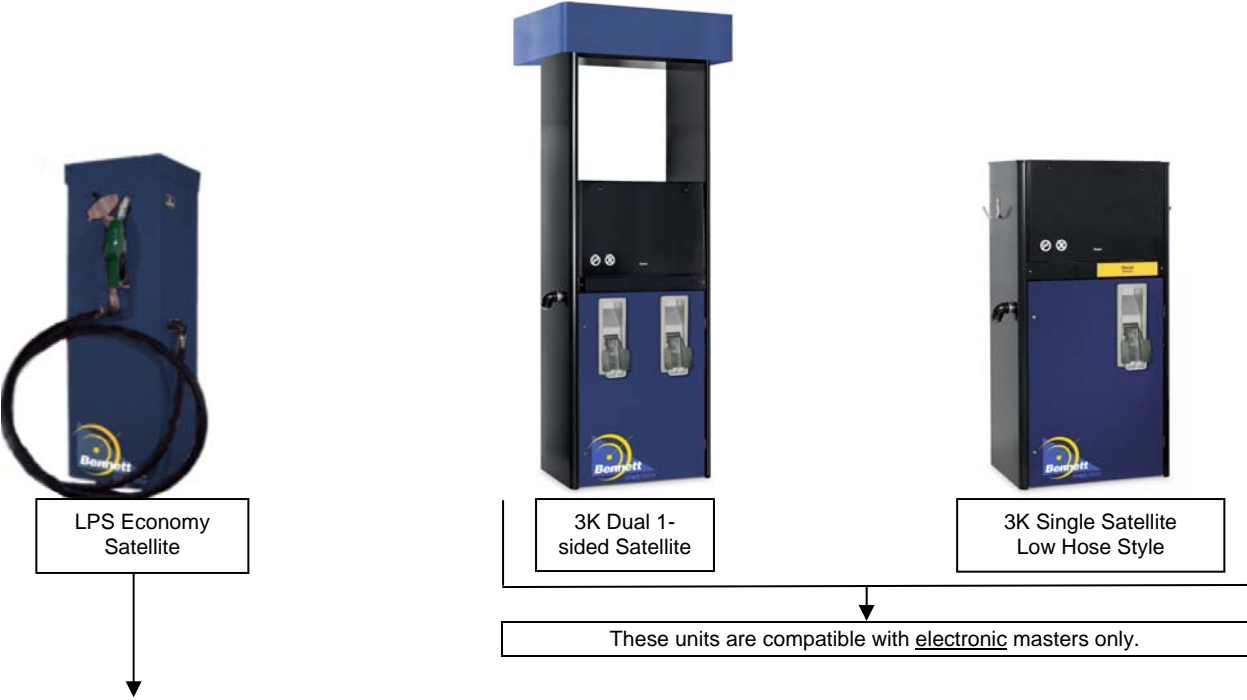
Bennett Pump Company / Bennett Commercial Pump Company

Model List: Big Squirt-R-High Options - 010110 Replaces: July 1, 2008

Remote Satellites, 3000 Series & LPS Economy Series

| Description | Low Hose Models | Suction / Remote | Product Inlets | Hose Outlets | Cabinet Style | 1 or 2 Sided | Nozzle Boot Mount | Drawing Key | Solenoid Valve Size | Base Drawing # |
|---|-----------------|------------------|----------------|--------------|---------------|--------------|-------------------|-------------|---------------------|----------------|
| Remote Satellites - Low Hose Style Cabinets | | | | | | | | | | |
| Single Satellite 3K | 3811LSR-59 | Remote | 1 | 1 | Low | 1 | Front | 59 | 1" | P1385s2v4 |
| Dual Satellite 3K | 3822LSR-61 | Remote | 2 | 2 | Low | 2 | Front | 61 | 1" (2) | P1385s2v4 |
| Dual Satellite 3K | -62 | Remote | 2 | 2 | Low | 1 | Front | 62 | 1" (2) | P1385s2v4 |
| Remote Satellites - High Hose Style Cabinets | | | | | | | | | | |
| Single Satellite 3K | 3811BSR-59 | Remote | 1 | 1 | Low | 1 | Front | 59 | 1-1/2" | P1385s2v4 |
| Dual Satellite 3K | 3822BSR-61 | Remote | 2 | 2 | Low | 2 | Front | 61 | 1-1/2" (2) | P1385s2v4 |
| Dual Satellite 3K | -62 | Remote | 2 | 2 | Low | 1 | Front | 62 | 1-1/2" (2) | P1385s2v4 |
| Single Satellite | LPS40-1-65 | Remote | 1 | 1 | Low | 1 | Either | 65 | 1" | P0349 |
| Dual Satellite | LPS40-2-65 | Remote | 2 | 2 | Low | 2 | Either | 65 | 1" (2) | P0349 |
| Single Satellite | LPS60-1-65 | Remote | 1 | 1 | Low | 1 | Either | 65 | 1-1/2" | P0349 |
| Dual Satellite | LPS60-2-65 | Remote | 2 | 2 | Low | 2 | Either | 65 | 1-1/2" (2) | P0349 |
| Remote Satellites - High Hose Style Cabinets | | | | | | | | | | |
| Single Satellite 3K | 3811BSR-60 | Remote | 1 | 1 | High | 1 | Front | 60 | 1-1/2" | P1385s2v4 |
| Dual Satellite 3K | 3822BSR-63 | Remote | 2 | 2 | High | 2 | Front | 63 | 1-1/2" (2) | P1385s2v4 |
| Dual Satellite 3K | -64 | Remote | 2 | 2 | High | 1 | Front | 64 | 1-1/2" (2) | P1385s2v4 |

Note 3: For freight and title transfer information, refer to your Distributor Policy & Procedure Manual



LPS Economy Satellite is designed primarily to work with mechanical masters. However, they can work with electronic masters if you install a Satellite Board Kit in the master.
 Order #109395 Satellite Board Kit if your master is a commercial (volume only) style. (1-per master hose)
 Order #109390 Satellite Board Kit if your master is a retail (money & volume) style. (1-per master hose)
 There is no charge for the Satellite Board Kit when ordered with the pump or dispenser.

Model List: Satellites 3K & LPS - 070108

Remote Satellites 3000 Series & LPS Economy Series OPTIONS

Add desired option(s) to end of satellite model number, for example, 3811BSR-59-AP

| Option | Descriptions | Notes |
|---|---|-----------|
| 11550 | 115v 50Hz. 115v60Hz is standard. | 3K or LPS |
| 23060 | 230v60Hz. 115v60Hz is standard. | 3K or LPS |
| 23050 | 230v50Hz. 115v60Hz is standard. | 3K or LPS |
| 380 | 380v50Hz 3-Phase. 115v60Hz is standard. | 3K or LPS |
| GD | Green lower doors. | 3K or LPS |
| WD | White lower doors. | 3K or LPS |
| RD | Red lower doors. | 3K or LPS |
| BD | Blue lower doors. | 3K or LPS |
| KD | Black lower doors | 3K or LPS |
| GD | Green lower doors. | 3K or LPS |
| YD | Yellow lower doors. | 3K or LPS |
| OD | Above are standard Bennett colors. For Other color lower door single color or special screening, provide artwork. | 3K or LPS |
| SD | Brushed Stainless lower door. | 3K only |
| SE | Brushed Stainless End Panel. Black painted is standard. | 3K only |
| AP | Stainless "All Panels" Option Combines SD & SE & Electronic Cover Assembly. Does NOT include electronic front & rear doors. | 3K only |
| SS | For Low Hose Style: "Super Stainless" Option. Combines AP plus hinged upper doors, grade panel area, inside columns, top trough, & small top cover. | 3K only |
| SS | For High Hose Style: "Super Stainless" Option. Combines AP plus hinged upper doors, grade panel area, inside columns, top trough, & small top cover. | 3K only |
| NOTE: Stainless Options are not available for LPS Satellites | | |
| VC | Valance/Canopy Kit (field installed) | |
| CG | Custom Graphics, One Time Charge Per Color | 3K or LPS |
| SP | Special Paint, One Time Charge per Color | 3K or LPS |
| GD | New Graphics Design Services, Rate per Hour (1-Hr Minimum) | 3K or LPS |

3K series Satellite are compatible with electronic masters only. They are not compatible with mechanical masters.

LPS Economy Satellites are compatible with mechanical masters, or with the addition of satellite board kits in the master they can be compatible with electronic masters.

For Commercial (volume only) masters, order one per master hose of #109395 Satellite Board Kit (field installed)

For Retail (money & volume) masters, order one per master hose of #109390 Satellite Board Kit (field installed)

For freight and title transfer information, refer to your Distributor Policy & Procedure Manual

Accessories Model List for 3000 Series Cabinets

Descriptions

Automatic Nozzles

Husky X or OPW 11A
Husky VIII or OPW 7H High Flow

Swivels

Husky or OPW 3/4" x 3/4"
Husky or OPW 1" x 1"

Hose, hardwall with permanent couplings

3/4" x 12'
1" x 12'
3/4" x 15'
1" x 15'

Breakaways

3/4" Reconnectable
1" Reconnectable
3/4" Non-Reconnectable
1" Non-Reconnectable

Whip Hoses

3/4" x 8"
1" x 7-1/2"

Descriptions

Pressure Regulating Valves (EBW)

Male Top (664-30201)
Union Top (664-30202)
Dbl-Poppet Male (664-30204)
Bracket Assembly (664-30401)

RC Network Noise Suppressors (Each Kit has 3 RC Networks to handle one Submerged Pump Relay) (note 1)

104187 Kit, RC Network

Shear Valves (Impact Valves)

1-1/2" single poppet male top
2" single poppet male top

See Gauges (Sight Flow Indicators)

3/4"x3/4" with Indicator (#106286)
1"x1" with Indicator (#108846)

Hose Clamps

N355303 for 5/8" ID Hose
N355304 for 3/4" ID Hose
N355302 for 1" ID Hose

Miscellaneous

A/B Switch Box (note 4)
2nd Year Warranty (note 2)
2nd Year Warranty (note 3)

Model 515 Pump Controller (note 5)
Model 515E Expansion Box note 6)
Interconnection Box (#104090) (note 7)

For additional freight terms, refer to your Distributor Policy & Procedure Manual

Note 1: For electronic remote dispensers, Bennett recommends one kit installed on each submerged pump relay. Each electronic remote dispenser includes one kit; for two product dispensers, order one extra kit #104187.

Note 2: Applies to electronic conventional flow rate models only.

Note 3: Applies to Little Squirt or Big Squirt models.

Note 4: Allows quick change of data wiring between two control devices (1 through 16 fueling positions)

Note 5: Required to interface to POS devices using our high level current loop fuel control protocol (1 through 16 fueling positions);

Note 6: Expands Pump Controller fueling positions (adds positions 17 through 32)

Note 7: Required for payment system in pump if using RS485 communications (Model 515 Pump Controller also required)

