

Introducing the Bennett Pacific Dispenser

Pacific is the Industry's First Dispenser with a PCI Compliant Payment System*



PCI Approved VeriFone® Secure PumpPAY™
Pay-at-the-Pump Solution

Intuitive, Simple-to-Operate User Interface to Speed Your
Customer on Their Way

Perimeter Suspended Hoses—Unobstructed User Interface
Visibility

Extra Large, LCD Main Sales Display with Bright LED
Backlighting for Easy Readability in all Lighting Conditions

Electronic Calibration—Greatly Reduces Calibration Time
and Increases Accuracy (Optional Mechanical Calibration
Available)

Advanced Electronic Product Selection Buttons—No Moving
Switch Parts to Break or Wear Out

Bright LED “Next-Step” Indicators to Lead Customers
Through Fueling Process

Footprint Opening Allows Easy Replacement of Most Brands
and Models

Swing-Out Electronics Door—For Ease of Service

ADA Compliant User Controls to Accommodate All
Customers

Heavy Duty, Adjustable Nozzle Boot—Easily Adjusts for
Various Nozzle Lengths and Activation Methods (Lever
Activated or Grade Button Activated)

World Renowned Bennett Hydraulic System—Often Copied
But Never Equaled—Ensures Measurement Accuracy for
You and Your Customers

Corrosion Resistant Construction to Protect Your
Capital Investment

*PCI is Payment Card Industry (more specifically Payment Card Industry Security Council, an independent council formed by American Express, Discover, JCB, MasterCard Worldwide, and Visa International to manage the ongoing evolution of the PCI Data Security Standards). The PCI DSS is a multifaceted security standard that includes requirements for security management, policies, procedures, network architecture, software design and other critical protective measures. This comprehensive standard is intended to help organizations proactively protect customer account data. Significant upcoming deadlines are:

January 1, 2009—All new fuel dispensers must have PCI approved PIN entry devices installed.

July 1, 2010—All existing fuel dispensers need to support the Triple Data Encryption Standard (TDES) which is required for PCI certification and mandatory in all automated fuel dispensers.

Why wait? - Bennett's Pacific dispenser with VeriFone's Secure PumpPAY meets the PCI-DSS deadlines now. No costly upgrades are necessary to comply with the PCI mandates for January 1, 2009 or July 1, 2010.

VeriFone and Secure PumpPAY are registered trademarks of VeriFone, Inc.
Healy is a registered trademark of Franklin Fueling Systems



Bennett Pump Company
1218 E. Pontaluna Rd. ~ Spring Lake, MI 49456
Tel: (800) 235-7618 ~ Fax: 231-799-6202
sales@bennettpump.com

Bennett Pacific Dispenser Series



VeriFone Secure PumpPAY. Pay-at-the-Pump Payment Solution.

- Pacific is the industry's first dispenser with a PCI compliant payment system.
- PCI approved to reduce debit/credit card fraud at the pump.
- PCI EPP approval for OP313 encrypting PIN pad for on-line PIN entry.
- Supports DUKPT and TDES (Triple Data Encryption Standard) which is required for PCI certification and mandatory for all automated fuel dispenser card transactions by June 2010.
- Direct communication connection to the VeriFone in-store POS system.
- Completely integrated to Ruby, Sapphire, and Topaz VeriFone systems.
- ATM style keypad and eight screen addressable keys for flexible customer input.
- Manual insert hybrid card reader with triple-track magnetic-stripe and EMV chip card capabilities.
- Built-in contactless reader supports a variety of contactless payment schemes.
- 5.7-Inch LCD color display.
- Simple twisted 3-wire set handles communication from both payment devices in a two sided dispenser.

Base Model	Inlets	Dispensed Products	Hose Outlets	Fueling Positions	Blender / Non-Blender
1112N2 1-Tier or 1212N2 2-Tier [2-sided units] 1112N1 1-Tier or 1212N1 2-Tier [1-sided units]	1	1	2	2	Non-Blender
1122N2 1-Tier or 1222N2 2-Tier [2-sided units] 1122N1 1-Tier or 1222N1 2-Tier [1-sided units]	2	2	2	2	Non-Blender
1124N2 1-Tier or 1224N2 2-Tier [2-sided units] 1124N1 1-Tier or 1224N1 2-Tier [1-sided units]	2	2	4	2	Non-Blender
1132M2 1-Tier or 1232M2 2-Tier [2-sided units] 1132M1 1-Tier or 1232M1 2-Tier [1-sided units]	3	3	2	2	Non-Blender
1132B2 1-Tier or 1232B2 2-Tier [2-sided units] 1132B1 1-Tier or 1232B1 2-Tier [1-sided units]	2	3	2	2	3+0 Blender
1144B2 1-Tier or 1244B2 2-Tier [2-sided units] 1144B1 1-Tier or 1244B1 2-Tier [1-sided units]	3	4	4	2	3+1 Blender

PACIFIC DISPENSER OPTIONS:

Two Tier Price Per Volume ~ Balance Vapor Ready ~ Healy® Universal Vapor Recovery Option ~ Lower Junction Box ~ Local Preset (Attendant Preset) ~ Oval Valance Kit ~ Stainless Steel Lower Doors ~ Custom Graphics

