

Bennett LNG

REVOLUTIONARY FUEL WITH THE FAMILIAR FUELING EXPERIENCE

The industry's best frame-to-finish purpose-built Liquefied Natural Gas (LNG) Dispenser delivers the most features and options available anywhere in the world

INDUSTRIAL GRADE ELECTRONICS

The fueling industry's most powerful and efficient X19 electronics deliver the highest reliability, fastest processing power, and draw only 2 Amps under load

ATMOSPHERIC AMBIENT TEMPERATURE SENSOR

Measures the outside temperature and automatically adjusts the target fill pressure
**Patented Feature*

NFC

NFC Reader for contactless payment, mobile payment, loyalty and other near-field devices

EMV SECURE PAYMENT

PCI compliant/EMV ready integrated pay-at-the-pump hardware compatible with nearly all POS systems and payment networks

REAL TIME FILL GAUGE

Provides real-time simulation of the customers tank filling during the fueling process
**Patented Feature*

HIGH RESOLUTION DISPLAYS

Available with 7" widescreen or 10.4" color displays with customizable step-by-step user instructions, unrestricted promotional applications and user friendly soft keys

GRADE SELECT BUTTON

Stainless steel grade select touch-pads use proximity sensor technology for grade/pressure selection
**Patented Feature*



Bennett
simply better

**Bennett patents secured or pending*

BENNETT LNG SPECIFICATIONS

WITH X19 ELECTRONICS

STANDARD FEATURES

Dimensions: 44.75"w (base) x 94.5"h x 20.5"d (base)

Products: Up to 2 products

Hoses: 1 Hose

Unit Type: Straight grade only

Hydraulics: Remote only, stainless steel tubing 1" and 2"

Displays: LCD 6-digit 1.4" for sales
LCD 6-digit 1.1" for volume
LCD 4-digit ½" price per volume

Voltage: 115/120/230/240 VAC 50/60 Hz, 560w

Flow Rate: 109 kg/min (40 GPM) and
277 kg/min (100 GPM)

Ambient Temperature Range: -40°C to +65°C

Protocol: Bennett open protocol

Regulatory: MET labs type certification for use with purged or non-purged electronics cabinets, NTEP certificate of conformance, PCI compliance, NFPA 52, NFPA 496, CSA 12.5-M99, ANSI/IAS NGVA 4.1-1999, NIST handbook 44, NCWM publication 14 measuring devices

Warranty: 12 months parts, labor and travel

OPTIONAL FEATURES

Payment Options: A variety of payment options are available for the LNG dispenser depending on your needs.

- EMV: 7" Widescreen or 10.4" display with soft keys, hybrid chip EMV card reader, PCI compliant EMV ready EPP, high speed receipt printer
- Full-EMV: Full EMV payment with 7" or 10.4" display (require dispenser hub board and in-store hub box)
- CREDIT-ALPHA: **Alphanumeric** integrated pay-at-the-pump system with 7" display for fleet and long-haul consumers
- NFC reader for contact-less payment, mobile payment, loyalty and other near-field devices
- Customer branded graphics provide valuable brand recognition and loyalty

DIMENSIONS

