

Encore® 300

The industry's standard for consumer-friendly fuel dispensers.

Encore® 300 is Gilbarco's new standard electronic multi-product dispenser, part of the growing family of next generation dispensers, including Encore® 500 and Eclipse®.

Featuring a new ergonomically-designed style, Encore features a contemporary and familiar image with designs suggested by customers and consumers: safety, high-tech look and feel, and most of all, ease of use. The unit is designed to provide better access and customer visibility in and around the forecourt.

Brings customers back!

Encore makes satisfied customers into repeat customers, with easy-to-understand product selection, distributed price per unit displays, and convenient payment options. The familiar ATM-style customer interface centralizes customer decisions into one convenient area. Large brand panels are located near eye-level.

Economical and flexible

Encore is now offered with the economical single-line CRIND® or the 5.7" monochrome display that has soft keys and graphic capability. Units are available as dispensers, pumps, MPDs, blenders, and high-flow models. Encore's standardized

design offers greater flexibility and more configuration choices. With its new standardized 40.5" footprint, Encore is easier to install in new or retrofit sites. The Customer Interface Module is available in three different positions, depending on the number of hoses selected.

Easier to maintain

Encore is built for reliability and ease of service. Standardized hydraulics have consistent inlet locations and fewer parts for smoother installation. The junction box has been eliminated and VaporVac® vapor recovery relocated for easier access. Proven E300 conventional electronics use components familiar to service providers.

Servicing Encore 300 is more efficient than ever, with electronic calibration, and meters and filters are easily reached through lower panels. Electronics are conveniently reached through the "refrigerator type" door. Frequently accessed items such as printers or cash acceptors are easily reached through the CIM door located in the center of the dispenser.



Optional 5.7" monochrome screen.

Easy modular upgrades

Encore 300 is built using Gilbarco's proven modular dispenser design, with compatibility both forward and backwards. Modular design lets you keep your technology options open, economically, according to your own schedule.

Encore[®] 300

specifications

| Type | Model | Description | Product Inlets | Grades Dispensed | Hoses per Side | Activation Method | CIM Locations | Meters |
|--------------------|-------------|-----------------------------------|-----------------------|------------------|----------------|-------------------|---------------|--------|
| MPD | NA0 | MPD Dispenser 1-Grade | 1 | 1 | 1 | Lever | Left | 2 |
| | NA1 | MPD Dispenser 2-Grade | 2 | 2 | 2 | Lever | Center | 4 |
| | NA2 | MPD Dispenser 3-Grade | 3 | 3 | 3 | Lever | Offset | 6 |
| | NC0 | MPD Pump 1-Grade | 1 | 1 | 1 | Lever | Left | 2 |
| | NC1 | MPD Pump 2-Grade | 2 | 2 | 2 | Lever | Center | 4 |
| | NC2 | MPD Pump 3-Grade | 3 | 3 | 3 | Lever | Offset | 6 |
| Single-Hose MPD | NG4 | Single-hose MPD Dispenser 2-Grade | 2 | 2 | 1 | Grade Button | Left | 4 |
| | NG0 | Single-hose MPD Dispenser 3-Grade | 3 | 3 | 1 | Grade Button | Left | 6 |
| | NG5 | Single-hose MPD Pump, 2-Grade | 2 | 2 | 1 | Grade Button | Left | 4 |
| | NG2 | Single-hose MPD Pump, 3-Grade | 3 | 3 | 1 | Grade Button | Left | 6 |
| X+0 BLENDER | NN1 | Blender Dispenser 3+0 | 2 | 3 | 1 | Grade Button | Left | 4 |
| | NN2 | Blender Dispenser 4+0 | 2 | 4 | 1 | Grade Button | Left | 4 |
| | NN3 | Blender Dispenser 5+0 | 2 | 5 | 1 | Grade Button | Left | 4 |
| | NN5 | Blender Pump 3+0 | 2 | 3 | 1 | Grade Button | Left | 4 |
| | NN6 | Blender Pump 4+0 | 2 | 4 | 1 | Grade Button | Left | 4 |
| | NN7 | Blender Pump 5+0 | 2 | 5 | 1 | Grade Button | Left | 4 |
| | X+1 BLENDER | NL0 | Blender Dispenser 2+1 | 3 | 3 | 2 | Grade Button | Offset |
| NL1 | | Blender Dispenser 3+1 | 3 | 4 | 2 | Grade Button | Offset | 6 |
| NL2 | | Blender Dispenser 4+1 | 3 | 5 | 2 | Grade Button | Offset | 6 |
| NL4 | | Blender Pump 2+1 | 3 | 3 | 2 | Grade Button | Offset | 6 |
| NL5 | | Blender Pump 3+1 | 3 | 4 | 2 | Grade Button | Offset | 6 |
| NL6 | | Blender Pump 4+1 | 3 | 5 | 2 | Grade Button | Offset | 6 |
| Multi-Hose Blender | NJ0 | Multi-hose Blender Dispenser | 2 | 3 | 3 | Lever | Offset | 4 |
| | NJ1 | Multi-hose Blender Pump | 2 | 3 | 3 | Lever | Offset | 4 |
| HIGH FLOW | NP3 | Ultra-Hi Master Dispenser 1-Grade | 1/2 | 1 | 1 | Grade Button | Left | 1/2 |
| | NP4 | Ultra-Hi Combo Dispenser 1-Grade | 2 | 1 | 1 | Grade Button | Left | 1 |

Options*

CRIND[®] with single line display
 CRIND[®] with 5.7" monochrome display
 Bar code reader
 Cash acceptor
 SmartPad
 TRIND[®] (RFID transmitter/receiver in dispenser)

ATC (automatic temperature compensation)
 Call/Start/Stop buttons
 5-button/Incremental/Programmable Preset
 Intercom speakers
 Two level price posting (dual PPU)
 Balance System or VaporVac[®] Vapor

Recovery
 Extended Reach hose retractors
 Custom Paint & Graphics
 Electromechanical totalizers

*Some options cannot be combined.

