



Legacy® Series

Gilbarco Veeder-Root's Legacy electronics pumps and dispensers are the perfect solution for retailers who just need the basics. This series offers a rugged, dependable, and field proven way to offer your customers what they want. Legacy dispensers are small enough to place away from your

main forecourt to offer a fuel like kerosene. Truck stop operators find Legacy Ultra-Hi and High Flow masters, satellites, and combo models perfect for simultaneous fueling of large truck saddle tanks. With Legacy, get simple solutions for basic fueling from the industry leader.

Simple solutions for basic fueling. - Legacy® Series

Legacy® Electronic Models

Model	Flow Rate	Products	Hoses	Pump/Dispenser	Standard Motor	Shipping Weight	Shipping Volume (m3)
JH1000	Standard	1	1	Pump	¾ HP	169	1.1
JH1100	Standard	1	2	Pump	¾ HP	190	1.1
JH1200	Standard	2	2	Pump	¾ HP	219	1.1
JH1300	High	1	1	Pump	¾ HP	160	1.1
JH1500	High	2	2	Pump	¾ HP	250	1.1
JHA000	Standard	1	1	Dispenser	n/a	95	1.1
JHA100	Standard	1	2	Dispenser	n/a	115	1.1
JHA200	Standard	2	2	Dispenser	n/a	170	1.1
JHA300	High	1	1	Dispenser	n/a	115	1.1
JHA400	High	1	2	Dispenser	n/a	130	1.1
JHA500	High	2	2	Dispenser	n/a	140	1.1

Legacy® Ultra-Hi and High Flow, Master, Satellite, and Combo Models

Model	Flow Rate	Products	Hoses	Pump/Dispenser	Standard Motor	Shipping Weight	Shipping Volume
JHB310	High	1	1	Master Dispenser	n/a	169	1.1
JHB410	High	1	2	Master Dispenser	n/a	190	1.1
JHB510	High	2	2	Master Dispenser	n/a	219	1.1
JHB600	Ultra-Hi	1	1	Master Dispenser	n/a	160	1.1
JHB800	Ultra-Hi	2	2	Master Dispenser	n/a	250	1.1
JHC310	High	1	1	Satellite Dispenser	n/a	95	1.1
JHC510	High	2	2	Satellite Dispenser	n/a	115	1.1
JHC600	Ultra-Hi	1	1	Satellite Dispenser	n/a	170	1.1
JHC800	Ultra-Hi	2	2	Satellite Dispenser	n/a	115	1.1
JHD510	High	2	2	Master/Satellite Dispenser	n/a	130	1.1
JHD800	Ultra-Hi	2	2	Master/Satellite Dispenser	n/a	140	1.1

Gilbarco's Encore® Ultra-Hi Flow masters, satellites, and combos are also available with integrated pay-at-the-pump. Refer to Gilbarco brochure P-2321D for more information.

Standard Features:

- > Measurement in U.S. gallons, liters, or Imperial gallons
- > Gilbarco "C" meter for standard and high flow models
- > Solid state pulsers
- > Gerotor gear pump with passive air separation system
¾ hp motor (Self-Contained models only)
- > Hoses and nozzles sold separately
- > 27-inch locking lower access doors, painted/decal
- > Electro-mechanical totalizers
- > Lighted face plates
- > Liquid Crystal Displays (LCD) with orange backlighting
- > Hose retriever
- > Lane-oriented putdowns (Ultra-Hi, Master, & Satellite models)
- > Island-oriented putdowns (standard flow and high flow models)

Standard Features: (cont)

- > Liquid Controls® meter for Ultra-Hi models
- > Programmable for 6 digit money (xxxx.xx)
- > Four-piston positive displacement meters (excluding Ultra-Hi)
- > Electronic calibration (UH Only)

Options:

- > Stainless steel lower doors
- > Incremental preset
- > Nozzle-activated reset (export only)
- > Satellite-on light
- > Visual discharge indicators
- > Hoses: 3.64m x 1.9cm (12' x ¾") for standard flow
3.64m x 2.5cm (12' x 1") for high flow rate units

Approvals:

- > cUL and UL listed
- > Conforms with NIST Handbook 44
- > NTEP Certification No. 94-027

Motors:

- > ¾ HP 120V AC (+10%), 60Hz, 1 Phase
- > ¾ HP 220V AC (+10%), 60Hz, 1 Phase
- > ¾ HP 115/220 - 230V AC (+10%), 50Hz, 1 Phase
- > ¾ HP 380V AC (+10%), 50/60Hz, 3 Phase
- > ¾ HP 220/380V AC (+10%), 50/60Hz

* 3 Phase available, not UL approved