

Legacy® Commercial

High-volume convenience
for government,
industrial and fleet applications.

Making things better

Sometimes making things better means making them simpler. And that's what the Gilbarco® Legacy® series is all about. We called upon our decades of experience with commercial units. Then we added the time-proven technologies of our most recent successful product line. The Advantage® series. And the Legacy series was born.

Innovative on the inside

We designed Legacy Commercial pumps and dispensers for highly reliable service and a lower cost of ownership to you. We simplified and standardized the hydraulics. And we improved service access. So you'll benefit from easier, faster service and shorter service downtime. We reduced the number of hydraulic connections by half so there are fewer potential leak points. It all adds up to greater reliability and lower cost for you.

Familiar on the outside

You'll find the Legacy series is similar in appearance to your existing Gilbarco commercial units. For new



sites, you'll find the 27" frame for both single and dual pumps and dispensers offers uniformity at your islands. Legacy Commercial Pumps and Dispensers have mechanical non-computing registers specifically designed for government, industrial and fleet applications.

Fast fueling

Standard flow (13 gpm*/50 lpm*) or high flow (22gpm*/85 lpm*) commercial pumps and dispensers are reliable choices for fleet operations.

* Your actual flow rate may vary due to site-specific geography, installation, product type, and accessories.

Models and Specifications

Model	Flow Rate	Products	Hoses	Pump/ Dispenser	Standard Motor	Shipping Weight (lbs.)	Shipping Volume (m ³)
JC1000	Standard	1	1	Pump	3/4 HP	350	30
JC1100	Standard	1	2	Pump	3/4 HP	540	30
JC1200	Standard	2	2	Pump	3/4 HP	575	30
JC1300	High	1	1	Pump	3/4 HP	360	30
JC1500	High	2	2	Pump	3/4 HP	600	30
JCA000	Standard	1	1	Dispenser	N/A	275	30
JCA100	Standard	1	2	Dispenser	N/A	325	30
JCA200	Standard	2	2	Dispenser	N/A	325	30
JCA300	High	1	1	Dispenser	N/A	275	30
JCA400	High	1	2	Dispenser	N/A	325	30
JCA500	High	2	2	Dispenser	N/A	325	30

Standard features

Units include unlighted faceplates, glassless faces, painted lower doors, electric reset, and hoses (12' x 5/8" for standard flow, 12' x 1" for high flow).

Motors

Explosion-proof motors are available at voltages of 220 or 240; 3/4 HP, 230V, 60 cycle, single-phase standard. (A 1/3 HP motor is available for sites where lower flow rate is acceptable.)

Meters

Four-piston positive displacement meters accurate within 0.26%. Meter can be calibrated to within 1/3 cubic inch in five gallons.

Filter/Strainer

Standard Gilbarco 10-micron high density spin-on filters with back-up strainers.

Approvals

UL listed. Conforms with NIST Handbook 44. NTEP Cert. No. 94-027. CSA approved.

Product specifications are subject to change.

Options

Transaction Ticket Printer. Built-in ticket printer prints a record of the transaction.

Accumulative Ticket Printer. Built-in ticket printer prints the cumulative (history) total of fuel dispensed.

Pulsers. Patented, solid state "fail safe" Gilbarco pulsers are available for use with remote consoles. Veeder-Root pulser compatibility is the responsibility of the buyer.

Lighted Faceplates. For enhanced visibility.

Hand Drive. For self-contained pumps only. Allows operator to use handcrank to dispense (and measure) fuel when power is unavailable.

