

Gilbarco Fleetline

Stylish Industrial Pumps and Dispensers

Trust Gilbarco to meet your fleet's exact requirements with stylish, dependable pumps and dispensers that are designed and made to be around for the longhaul.



Gilbarco Fleetline Stylish Industrial Pumps and Dispensers

Gilbarco's Fleetline pumps and dispensers are renowned for fast, efficient delivery of petrol or distillate... and two basic models ensure that one is perfect for your needs.

Fleetline Std-Flow delivers petrol and diesel at a rate suitable for most passenger cars, utilities and vans.

Fleetline Hi-Flow delivers diesel at faster flows for high speed fuelling of buses, trucks and large vehicles.

Durability from the ground up

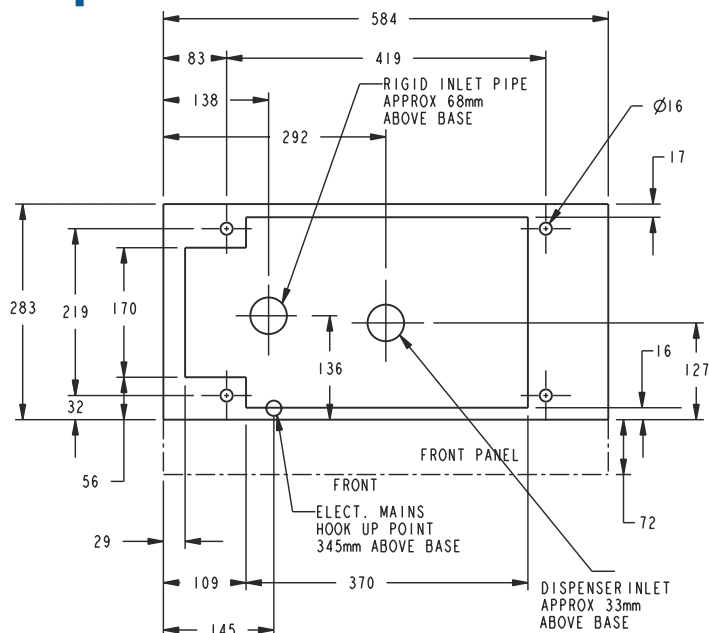
- Heavy gauge all sheet metal frame and panel
- Zinc phosphated, powder coated and baked for a tough, corrosion resistant finish.

Air separation system

Fitted as standard for accurate measurement of fuel pumped and to provide priming capacity

High accuracy

Thanks to Gilbarco's proven 4 piston positive displacement meter and air separation system



PIPELINE DATA

1. All pipe line work, above and below ground, must be in accordance with AS1940 and any other relevant local regulations and codes. Contact your local Gilbarco Office if in doubt.
2. The mounting base footprint, fuel and electrical connection entry points are shown in the diagram on the left.
3. To ensure trouble-free performance, site installation should be checked against Gilbarco document P/No. DT00102-678.

specifications

Dimensions

1260mm high – 680mm wide – 365mm deep
Approximate shipping weight: 120kg

Suction Pump Models

Blackmer pump unit driven by flameproof 750 Watt motor, 240V, 50Hz, single phase, for current draw see model table.

Dispenser Models

Supplied without pump and motor, for use with remote pumping system, 240V, 50Hz, single phase, 1 amp.

Register

All models: 4 wheel Veeder-Root all metal "Open Frame" 999.9 litre register with 9 999 999 litre non-reset totaliser.

Hose and Nozzle

Black rubber smooth bore petrol-resistant hose with rugged Elaflex ZVA automatic nozzle.

Fuel Limitations

Maximum Ethanol Content: 10%
Maximum Methanol Content: 5%
Maximum MTBE Content: 15%

Standard models not suitable for Biodiesel. Special hose material required for use with Biodiesel and Biodiesel Blends to Australian Government Standard.

WARNING

Pumps and Dispensers should not be used to remove water from underground tanks. Exceeding fuel limitations, using unsuitable fuels and excessive water in fuels voids the warranty.

optional accessories

High Hose Mast:

Gilbarco Flexmast keeps hose off ground, incorporates a knuckle joint for 360 degree manoeuvrability. Assist with hose cleanliness and helps avoid wear and tear of the hose, pump and vehicle.

Special hose assembly for Biodiesel.

MODELS AVAILABLE

Model no.	Flow	Lighting	Peak Current (amps)	Hose Dia. (mm)	Hose Length (m)
Suction Pumps					
T334CA	Hi-Flow 85 L/min	Lit	7.5	25	3.35
T334CC	Std. Flow 45 L/min	Lit	5	16	3.35
T334CE	Hi-Flow c/w Flexmast	Lit	7.5	25	4.4
T334CG	Std. Flow c/w Flexmast	Lit	5	16	4.4

For dispenser models add 'D' to end of models listed above, eg T334CAD
Fleetline is a non-price computing pump and is not approved for resale purposes.

Note: Flow rate can vary depending on installation. Refer to Gilbarco documents. "Stability of Service Station Suction Pumping Systems" – DT00102-035



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