

Classic  
design



Durable profits.

## Titan™ Mechanical Pumps & Dispensers for Retailers

Classic design and durable construction make Gilbarco Veeder-Root Titan mechanical pumps and dispensers the right choice for basic fueling. A wide range of models assures there's a Titan unit to meet all your basic fueling needs. Whether you're building your primary fuel island, or adding secondary fuels such as kerosene, these low-hose models minimize space, improving visibility across your site. And, they're even more durable than the classic

designs that inspired them. Its welded, galvanized steel frame, structural foam bezel, and field-proven components are built to last. You'll enjoy reliable performance and a low cost of ownership over their life. Higher flow rates and simple operation also result in satisfied customers, increasing your sales potential during busy periods. Options for vapor recovery help you meet today's requirements with Titan. Choose Titan for classic design and durable profits.

### Titan Model Chart

Model Number	Type	Sides	Products	Hoses	Pump	Motors	Flow Rating
KMA300	Dispenser	2	1	1	n/a	n/a	HF
KMA400	Dispenser	2	1	2	n/a	n/a	HF
KMA500	Dispenser	2	2	2	n/a	n/a	HF
KM1300	Pump	2	1	1	1	(1) 1 HP	HF
KM1100	Pump	2	1	2	1	(1) 1 HP	SF
KM1400	Pump	2	1	2	2	(2) 1 HP	HF
KM1500	Pump	2	2	2	2	(2) 1 HP	HF

Flow rate at ideal test conditions. Actual flow rate will vary based on installation conditions, product dispensed, added accessories and, if applicable, the size of the submersible pump.  
 SF = Standard Flow rating of approximately 15 gpm; HF = High Flow rating of approximately 22 gpm

### Titan Features and Options

Approvals: UL and cUL listed, Measurement Canada, NCWM	S	Stainless steel sheathing - Kooline (22 gauge)	0
Working Pressure: 50 psi maximum	S	Mechanical computer: VR10 - Money, volume, and PPU, includes integrated totalizer	S
Unit of Measure: Gallons (Liters optional)	S	Power Electric Reset	S
Gilbarco CFT Positive Displacement Meter	S	Pulser: (10:1 or 100:1 volume) for key or card systems (CC or CX)	0
Motor/Voltage: 1HP continuous duty motor 115V/60HZ	S	Pulser: (100:1 money) for key or card systems	0
Voltage: 230V/50HZ and 380V/50HZ/3-Phase	0	High hose retractor: post-mounted retractor with enclosed spring return reel	0
Pump: 10 vane rotary pump with integrated air separator	S	Nozzle position: Side mount	S
1" solenoid valve for slow-down preset operation (PP)	S	Internal hose retractor (I)	S
Integrated internal spin-on filter (F)	S	Lighted brand panel (L)	S
External spin-on type filter	0	12 month parts and labor warranty	S
Discharge: 1" NPT black iron	S	Balanced vapor recovery system	0
Satellite Piping - dispensers only (S)	0	Hand crank (K)	0
1-1/2" NPT inlet	S	Hose: 3/4" or 1" (specify length) - standard or vapor recovery	0
Housing: 13 gauge painted G90 galvanized steel	S	Automatic nozzles, breakaway valves, and swivels	0
Lockable, removable panels - painted 20 gauge G60	S		
Lockable, removable panels - Stainless steel 22 gauge Kooline	0		
Painted replaceable sheathing - G60 galvanized (22 gauge)	S		

S - Standard; 0 - Optional

