



Feature	Description	9853	9840	9850	9823	9872	9862 CW	9862 WW	9153	215/216Q
Approvals	UL and cUL Listed, NCWM, Measurement Canada (MC)	S	S	S	S	S	NCWM, MC	NCWM, MC	S	S
Working Pressure	50 psi maximum	S	S	S	S	S	S	S	S	S
Unit of Measure	Gallons (liters optional)	S	S	S	S	S	S	S	S	S
Motors / Voltages	1 HP CD - 115V/60Hz - (230V/50Hz optional)	S	230V	—	S	—	—	—	S	—
	1-1/2 HP CD - 230V/60Hz - (230V/50Hz optional)	—	—	S	—	—	—	—	—	—
	3/4 HP CD 380V/50Hz/3-phase	0	0	—	0	—	—	—	0	—
Pump Models	10 vane rotary with air separator	S	S	—	S	—	—	—	S	—
	High speed rotary vane with air separator	—	—	S	—	—	—	—	—	—
Solenoid Valve	2-stage valve for Preset Operation (PP)	1"	1-1/2"	1-1/2"	1"	1"	3/4"	3/4"	1"	—
Filters	Internal spin-on style (F)	S	S	—	S	S	Strainer	Strainer	S	—
Discharge	Hose Connection - NPT	1"	1-1/4"	1-1/4"	1"	3/4" NPT	1" BSPP	1" BSPP	1"	1" (215) 1-1/4" (216)
Satellite Piping	Satellite piping connection (S) - display only	0	0	0	—	—	—	—	0	—
Inlet	Island Connection - NPT	1-1/2"	2"	2"	1-1/2"	1-1/2"	1" BSPP	1" BSPP	1-1/2"	1-1/2"
Housing	G90 Galvanized Steel	13 GA	13 GA	13 GA	11 GA	13 GA	13 GA	13 GA	13 GA	12 GA
Panels	Lockable removable - Painted Galvanized Steel (std) - gauge	20	20	20	16	20	20	20	20	16
	Replaceable - Kooline Stainless Steel - 22 gauge	0	0	0	—	0	—	0	0	—
	Replaceable - Type 304 Stainless Steel - 20 gauge	—	—	—	—	—	—	—	—	0
Sheathing	Replaceable - Painted G60 Galvanized Steel (std) - gauge	20	20	20	16	20	20	20	20	16
	Replaceable - Kooline Stainless Steel - 22 gauge	0	0	0	—	0	0	0	0	—
	Replaceable - Type 304 Stainless Steel - 20 gauge	—	—	—	—	—	—	—	—	0
Computer / Register	Electronic Register - Volume only display	S	S	S	S	S	S	S	—	—
	Mechanical Register - VR10 volume only	—	—	—	—	—	—	—	S	—
Electronic Display	1" backlit LCD	S	S	S	S	S	S	S	—	—
Interface Options	Pulser - 10:1 or 100:1 volume (CC or CX)	—	—	—	—	—	—	—	0	—
	RS-485 - Gasboy CFN, Islander, or TopKat	0	0	0	0	0	0	0	—	—
	Pulse Output I/F	0	0	0	0	0	0	0	—	—
	DC conduit and junction box (D)	S	S	S	—	S	S	S	—	—
	Keytrol (EK)	—	—	—	—	—	—	—	0	—
Brand Panel Lighting	Lighted brand panel (L)	0	0	0	—	0	0	0	0	—
Totalizers	Electronic Totalizer	S	S	S	S	S	S	S	—	—
	Non-resettable Electro-Mechanical totalizer	0	0	—	—	0	0	0	—	—
	Non-resettable Mechanical Totalizer	—	—	0	0	—	—	—	S	—
Nozzle Position	Side Load	S	S	S	—	S	—	S	S	S
	Front Load (Z)	0	0	0	S	0	S	0	—	0
Hose Retractors	Internal hose retractor (I)	0	0	—	—	—	—	0	0	—
	Internal hose reel	—	—	—	—	—	S	—	—	—
	High hose retractor - external post mounted	0	0	0	0	—	—	0	0	0
AST Applications	Pressure Regulating Valve Model 52A - suction pumps only	0	—	—	0	—	—	—	0	—
	9850 Above Ground Tank Kit - suction pumps only	—	—	0	—	—	—	—	—	—
Warranty	12 month - parts & labor	S	S	S	S	S	S	S	S	S
	Extended Warranty - 2, 3, 4, or 5-years	0	0	0	0	0	—	—	0	0
Miscellaneous	ATC (Canada Only)	0	0	0	—	—	—	—	—	—
	Hand Crank (K)	—	—	—	—	—	—	—	0	—
	Display Power Fail Backup	S	S	S	S	S	S	S	—	—
	Internal Cabinet Heater (DEF only)	—	—	—	—	—	S	—	—	—
	Balanced Vapor Recovery	0	—	—	0	—	—	—	0	—
	Healy Universal Kit Compatible	0	—	—	—	—	—	—	0	—
Hose, Nozzle, Swivel, Breakaway	0	0	0	0	0	0	0	0	0	

S = Standard, 0 = Optional



## Atlas® pumps & dispensers for fleet operations

Choose from the industry's leading range of pump and dispenser models, with features and options designed specifically to meet the unique needs of fleet operators.

The Gasboy® Atlas series is rugged, durable, reliable and perfectly suited for the tough fleet fueling environment. Electronic and mechanical choices are fit for unattended applications. High flow, Super High Flow, and Ultra

High models provide fast fueling for large vehicles. Satellite dispensers allow simultaneous fueling of saddle tanks to reduce fueling time.

Gasboy Atlas pumps and dispensers are compatible with a full range of Gasboy Fleet Management Systems to help you track and manage your fleet better. From the most simple system to the most comprehensive one, Gasboy offers turnkey solutions to simplify your operation.



## Mechanical pumps and dispensers

### High Flow (up to 22 gpm/83 lpm)\*

Model Number	Type	Hoses	Products	Motors	Meters
9153K	Pump	Single	1	(1) 1 hp c.d.	Gilbarco CFT
9152KTW1	Pump	Twin	1	(1) 1 hp c.d.	Gilbarco CFT
9153KTW1M	Pump	Twin	1	(2) 1 hp c.d.	Gilbarco CFT
9153KTW2	Pump	Twin	2	(2) 1 hp c.d.	Gilbarco CFT
9153KX	Dispenser	Single	1	n/a	Gilbarco CFT
9153KXTW1	Dispenser	Twin	1	n/a	Gilbarco CFT
9153KXTW2	Dispenser	Twin	2	n/a	Gilbarco CFT

### Ultra High Flow (up to 50 gpm/189 lpm)\*

Model Number	Type	Hoses	Products	Motors	Meters
9850K	Pump	Single	1	(1) 1½ hp c.d.	Liquid Controls
9850KTW3	Pump	Combo	1	(1) 1½ hp c.d.	Liquid Controls
9850KX	Dispenser	Single	1	n/a	Liquid Controls
9850KXTW1	Dispenser	Twin	1	n/a	Liquid Controls
9850KXTW2	Dispenser	Twin	2	n/a	Liquid Controls
9850KXTW3	Dispenser	Combo	1	n/a	Liquid Controls

### Super High Flow (up to 40 gpm/151 lpm)\*

Model Number	Type	Hoses	Products	Motors	Meters
9840K	Pump	Single	1	(2) 1 hp c.d.	(2) Gilbarco CFT
9840KX	Dispenser	Single	1	n/a	(2) Gilbarco CFT

### High Flow (up to 22 gpm/83 lpm)\*

Model Number	Type	Hoses	Products	Motors	Meters
9853K	Pump	Single	1	(1) 1 hp c.d.	Gilbarco CFT
9852KTW1	Pump	Twin	1	(1) 1 hp c.d.	Gilbarco CFT
9853KTW1M	Pump	Twin	1	(2) 1 hp c.d.	Gilbarco CFT
9853KTW2	Pump	Twin	2	(2) 1 hp c.d.	Gilbarco CFT
9853KX	Dispenser	Single	1	n/a	Gilbarco CFT
9853KXTW1	Dispenser	Twin	1	n/a	Gilbarco CFT
9853KXTW2	Dispenser	Twin	2	n/a	Gilbarco CFT

### E85 Electronic Dispensers

Model Number	Type	Hoses	Products	Nozzle Position	Meters
9872KX F	Dispenser	Single	1	Side	(1) C+
9872KX FZ	Dispenser	Single	1	Front	(1) C+
9872KXTW1 Z	Dispenser	Twin	1	Front	(2) C+

### DEF Electronic Dispensers

Model Number	Type	Application	Nozzle Position	Hoses	Products	Sides	Meters
9862KX-Z	Dispenser	Cold Weather	Front	1	1	1	(1) Coriolis Mass Flow
9862KX-WW	Dispenser	Warm Weather	Side	1	1	2	(1) Coriolis Mass Flow
9862KX-ZWW	Dispenser	Warm Weather	Front	1	1	1	(1) Coriolis Mass Flow



## Electronic pumps and dispensers



## Satellite dispensers

Model Number	Works With	Hoses	Products	GPM(LPM)*	Motors	Meters
215Q	9153KX 9853KX	Single	1	Up to 21	n/a	n/a
215Q-Z		Single	1	Up to 21	n/a	n/a
215QTW-Z		Twin	1	Up to 21	n/a	n/a
216Q	9850KX 9840KX 9850K	Single	1	Up to 40	n/a	n/a
216Q-Z		Single	1	Up to 40	na/	n/a
216QTW-Z		Twin	1	Up to 40	n/a	n/a