Dimension[®] Series One, Two, Three and Four Grade Pumps

Model Numbers

D10	Dimension One-Grade (One-Sided)
D11	Dimension One-Grade (Two-Sided)
D12	Dimension Two-Grade (One-Sided)
D13	Dimension Two-Grade (Two-Sided)
D14	Dimension Three-Grade (One-Sided)
D15	Dimension Three-Grade (Two-Sided)
D1E	Dimension Four-Grade (One-Sided)
D1G	Dimension Four-Grade (Two-Sided)

Load Table

See attached wiring diagrams:

FE-319 Dimension Series Pumps 120/230VAC Single Phase with Solid State Pump Relays

FE-320 Dimension Series Pumps 240/380VAC Three Phase

Operating Environment

Relative Humidity	.20% to 95% non-condensing
Minimum Outside Ambient Temperature	22°F (-30°C)
Maximum Outside Ambient Temperature	131°F (55°C)

Performance Requirements

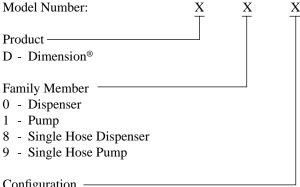
Minimum Delivery Rate*	12 gpm @ lift of 8-10 feet
	(45 lpm @ lift of 8-10 feet)
Meter Accuracy	\dots

^{*} Actual flow rates will depend on your specific installation and accessories used.

Weights

One-Grade	1,000 est. pounds/453 est. kilograms
Two-Grade	1,200 est. pounds/545 est. kilograms
Three-Grade	1,450 est. pounds/660 est. kilograms
Four-Grade	1,800 est. pounds/820 est. kilograms

Model Number Breakdown



Configuration -

- 0 One-Grade (One-Sided)
- 1 One-Grade (Two-Sided)
- 2 Two-Grade (One-Sided)
- 3 Two-Grade (Two-Sided)
- 4 Three-Grade (One-Sided)
- 5 Three-Grade (Two-Sided)
- 6 Four-Grade (One-Sided) Back-to-Back
- 7 Four-Grade (Two-Sided) Back-to-Back
- 8 Three-Grade (One-Sided) Back-to-Back
- A Three-Grade (Two-Sided) Back-to-Back
- E Four-Grade (One-Sided)
- G Four-Grade (Two-Sided)

Options:

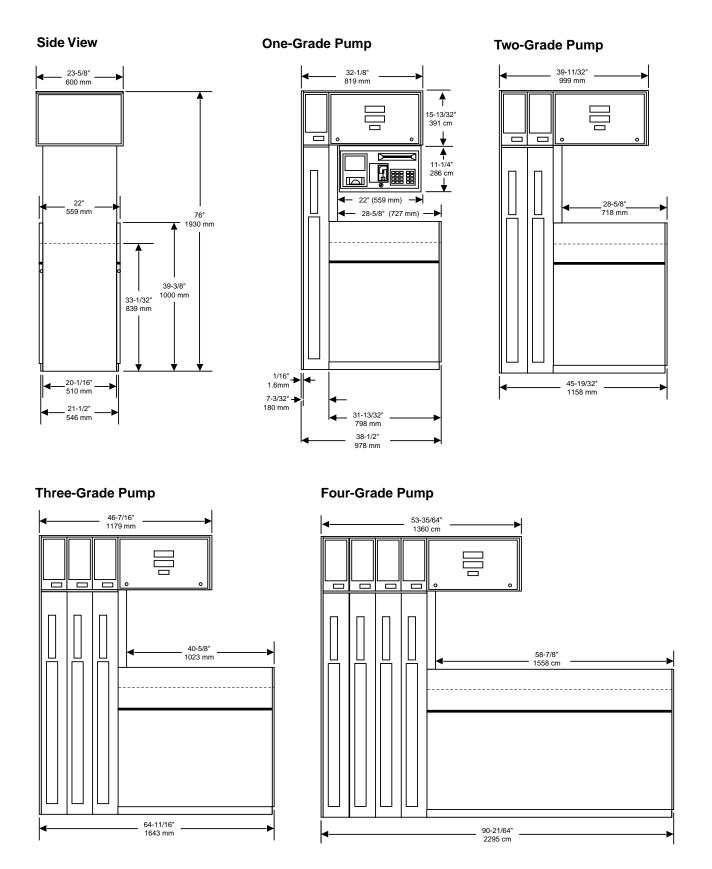
Push-To-Start Nozzle Lever Activated Nozzle CRIND™ * Customer Programmable Preset * Cash/Credit Mechanical Totalizers **Gallon Totalizers** Metric Totalizers

* Cannot have both CRIND and Customer Programmable Preset

Serial Number/Model Number Plate Location

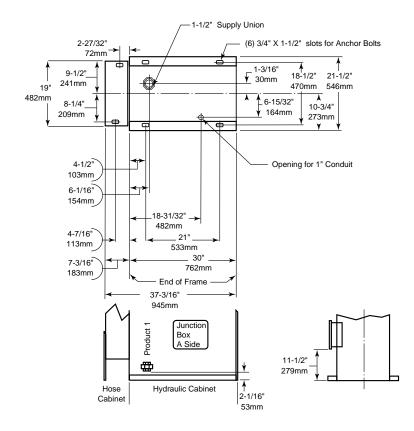
Standard **Gilbarco**

Elevation - Standard Configuration

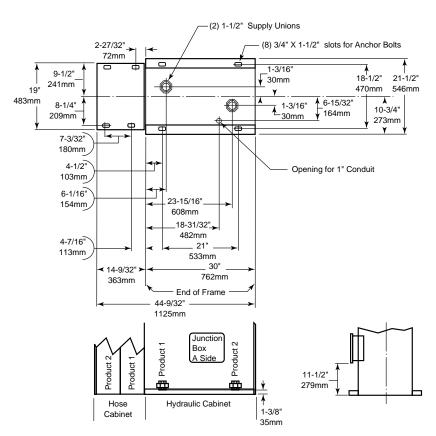


Footprint- Standard Configuration

One-Grade

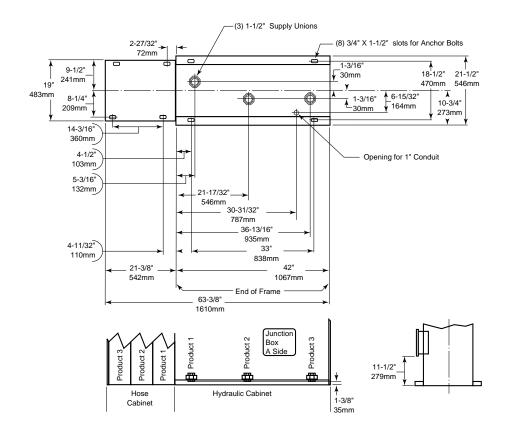


Two-Grade



Standard Configuration

Three-Grade



Four-Grade

