

Time-Tested
Accuracy



Leading Safety
& Stability

NEW Advantage[®] MPD series

An improved design for a proven product.

Why the new Gilbarco Veeder-Root Advantage MPD series?

A proven product with over 10,000 units installed, the Gilbarco Advantage series is the standard dispenser of choice for major oils, independents, convenience stores and oil marketers. Now the Advantage series not only offers you flexibility and reliability, but it also benefits from a new improved design, making it the dispenser of choice and the dispenser behind every successful forecourt.

Behind every successful forecourt

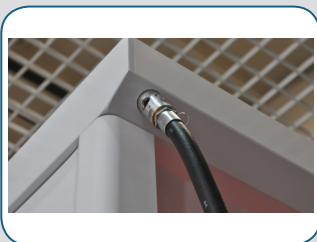
New features include:

> **Updated Image, while retaining classic H-frame design** - integrated ERA box and one piece lower door provides a larger branding area, a more integrated look and improved access to hydraulics for easier maintenance.



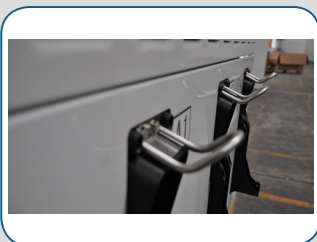
Integrated ERA box (black optional)

> **Angled hose outlet casting** prevents the hose and breakaway from rubbing the upper housing or side sheathing. Protects "Timeless Image"



Angled Hose Outlet

> **The hose hook** is integrated into the nozzle boot to improve hose handling and improve long-term life of the hose. This also keeps the forecourt neat and clean.



Hose Hook

Technical Characteristics

Leadership Design Features	Modular high hose design for easy upgrade Galvanised external panels with PPG painting powder Gilbarco highly accurate CFT meter Gilbarco G-rotor pump 3-level filtering system to ensure clean fuel and dispenser longevity "Easy-to-read" totaliser Hose outlet angled to avoid breakaway rubbing Gilbarco global standard two-wire protocol
Available Options	White backlight display Breakaway Swivel Shear Valve (dispenser only) Visual Discharge Indicator Emergency Pump Stop Integrated receipt printer Electronic calibration Fixed preset function

Standard Specifications

Standard flow rate:	45-50L/Min
Measure accuracy:	± 0.25%
Unit noise rate:	≤ 72dB (dispenser) ≤ 80dB (self-contained model)
Power supply for computer:	1 phase, 220V, 50/60Hz
Power consumption for suction pump:	54 kPa
Inlet vacuum rate for suction pump:	≥ 54 kPa
Outlet pressure rate for STP:	≥ 260 kPa
Power supply:	1 phase, 220V, 50/60Hz for STP 3 phase, 380V, 50/60Hz or 1 phase, 220V, 50/60Hz for motor
Working environment	
Relative humidity:	20% ~ 95%
Ambient temperature:	-25°C ~ +55°C
Dimensions	
Length x Width x Height (mm):	1260 x 740 x 2380

Model Range

BJ3202 / -002E11	Dispenser (2 Products, 4 Hoses, 2 Displays)
BB3202 / -002E11	Dispenser (2 Products, 4 Hoses, 4 Displays)
BB7202 / -002E11	Dispenser (4 Products, 4 Hoses, 4 Displays)
B05202 / -002E11	Dispenser (3 Products, 6 Hoses, 2 Displays)
B07202 / -002E11	Dispenser (4 Products, 8 Hoses, 2 Displays)
BK3202 / -002E11	Pump (2 Products, 4 Hoses, 2 Displays)
BC3202 / -002E11	Pump (2 Products, 4 Hoses, 4 Displays)
B15202 / -002E11	Pump (3 Products, 6 Hoses, 2 Displays)

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