

**Wayne**  
FUELING SYSTEMS

WAYNE HELIX™ 4000 FUEL DISPENSER, EMEA



# The centre of attention

Make an impact with the Wayne Helix™ 4000 fuel dispenser. Big and bold, with the ability to excel in any fuel retail environment, its capabilities and visual appeal will speak volumes for your forecourt.

The Helix 4000 offers increased capability when compared to the smaller 1000 and 2000 models and allows you to take advantage of multiple configurations, fuel blending, variable flow rates and improved payment options. Boosting forecourt appeal, the sleek and iconic design of the Helix 4000 allows you to stand out from the competition.

## Wayne Helix 4000 fuel dispenser

*Big Player, Small Profile*

The Helix 4000 is built with four nozzles as standard, and has the ability to dispense two fuel grades, with the hose retraction option providing ample reach for easy refuelling. As with all Helix dispensers, the 4000 can be customised to showcase the best of your brand, with the H-style valance offering additional promotional space to really make an impact.

Available Grades: 2 (3-4 with blending)
Available Nozzles: 2 per side
Available Flow Rates: 40, 70, 40-70 or 120 LPM
Hose Management: Hanging (standard), Retraction (optional)
Nozzle Reach: 3m (hanging), 4m (retraction)
Dispenser Orientation: Lane
Display Options: 6-7-5 LCD (standard)
Vapor Recovery: Yes (unleaded only)
Automatic Temperature Compensation: Available as option
Pump Type: CPU (Compact Pumping Unit) or remote
AdBlue® Configurations: No
LPG Configurations: No
Customized Livery: Yes
Corrosion Resistance: Operation up to C3-M corrosion category ISO 12944-2:1998 as standard (stainless steel doors available for harsh environments)
Operating Temperature: -40°F to +131°F
Relative Humidity: Condensing
Dimensions: 1056mm (L) x 669mm (W) x 2368mm (H)



For more information, please visit [wayne.com](http://wayne.com) or contact your regional sales representative.