

Wayne
FUELING SYSTEMS

WAYNE HELIX™ 1000 FUEL DISPENSER, EMEA



Try this on for size

Don't let its appearance fool you. The Wayne Helix™ 1000 fuel dispenser may be small, but it packs a big punch. Successfully combining high quality and reliability in one simple package, it sets a new standard.

The Helix 1000 dispenser has the smallest footprint in the Helix family. Equipped with the same core technologies as the rest of the family, the Helix 1000 is ideal for customers looking for practical features, accuracy and dependability, with the option to offer AdBlue® and LPG. Additionally, as with all Helix dispensers, you can customise the graphics to suit your business.

Wayne Helix 1000 fuel dispenser

Condensed Simplicity

The Helix 1000 is available in island orientation and is built with one nozzle as standard, with the option to upgrade to two. It also has the capacity to support alternative fuels. The Helix 1000 offers the perfect level of functionality to support small fuel retail sites, as well as private fleet companies. By selecting the 'Mast' option, hoses are kept neat and off the ground.

Available Grades: 2

Available Nozzles: 2

Available Flow Rates: 40, 70, 40-70, 90 or 120 LPM

Hose Management: Hook (standard), Mast (optional)

Nozzle Reach: 4.5m (hook), 3.5m (mast)

Dispenser Orientation: Island

Display Options: 6-7-5 LCD (standard)

Vapour Recovery: Yes (unleaded only)

Automatic Temperature Compensation: Available as option

Pump Type: CPU (Compact Pumping Unit) or remote

AdBlue® Configurations: Yes (without heating)

LPG Configurations: Yes

Customised 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: -40c to +55c, -5c to +55c (AdBlue®)

Relative Humidity: Condensing

Dimensions: 666mm (L) x 599mm (W) x 1480mm (H)



For more information, please visit wayne.com or contact your regional sales representative.