



DISPENSING SOLUTIONS > PROGRESS 1000

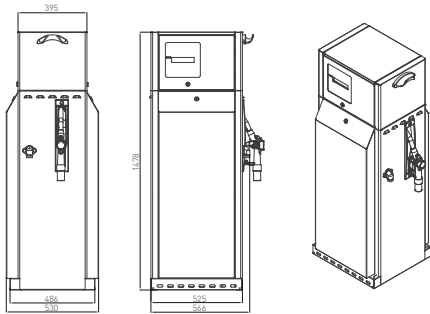
✓ TECHNICAL SPECIFICATIONS

MAIN FEATURES	
Construction	Frame: Galvanised Steel; Double Coated Painting
	Housing: Stainless Steel
	Panels: Aluminium; Double Coated Painting
Admission	Suction: High Performance Compact Gear Pump RTF Pressure: Submersible Pump
Meter	Positive Displacement Meter PTF, with Pulse Generator and Integrated Electronic Calibration
Filters	Reusable Stainless Steel, 100 µm mesh
Motor	Exd, Single/ Three-Phase, 50/60 Hz w/ Internal Thermal Protection
Display	Larger and brighter display, providing crisp digits under any lighting conditions. 7 digits for sale (31,75mm), 7 digits for volume and 6 digits for unit price
Calculator	eMC Counter w/Pulse Interface
Hose	Ø16, 19, 21, 25 mm (EN1360/EN13483) (VR2 Approved)
Nozzle	Automatic ZVA2 or Others
Fuel Types	Petrol Diesel Biodiesel Ethanol (E85) (1) AdBlue (1)
Flow Rates	10, 40, 80, 130 L/min Up to 1 Products / 2 Hoses
Certificates	ATEX
(1) Only available with pressure pumps.	

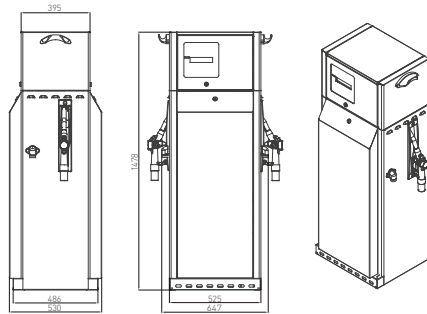
OPTIONS		
- Speed Selector (40/80 L/min)	- Three-Phase Motor	- Custom Nozzles and Sleeves
- Electro-mechanical Totalizers	- Fleet Management	- Flexible Riser Connection
- Volume Preset	- AdBlue Hydraulic Housing Heating (ATEX)	- Stainless Steel AISI304 Image Panel
- Circuit Breaker	- AdBlue Hydraulic Housing Heating	- Stainless Steel AISI316 Housing
- Electronics Head Heating	- Low Temperature Kit	- Foundation Frame
- Vapour Recovery Stage II (*)	- Satellite Ready	- Custom Corporate Image
- Single-Phase Motor	- Breakaway Couplings	- Hose Mast
(*) Only available with suction pumps.		

✓ AVAILABLE CONFIGURATIONS

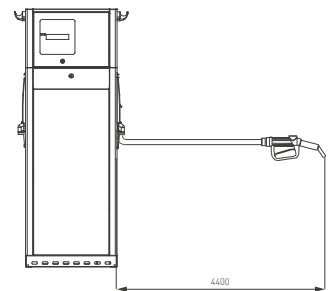
P1000 - 1P1H - STANDARD HOSE BRACKET



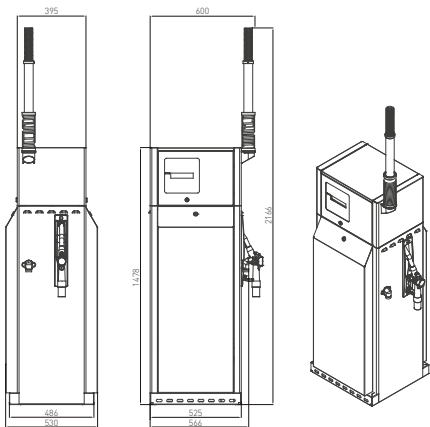
P1000 - 1P2H - STANDARD HOSE BRACKET



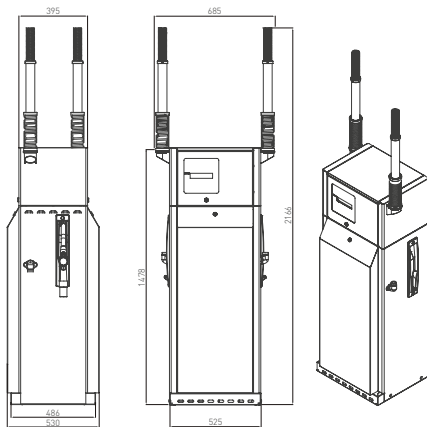
P1000 - STANDARD HOSE LENGHT



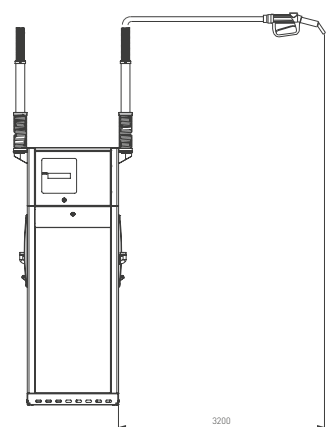
P1000 - 1P1H - HOSE MAST



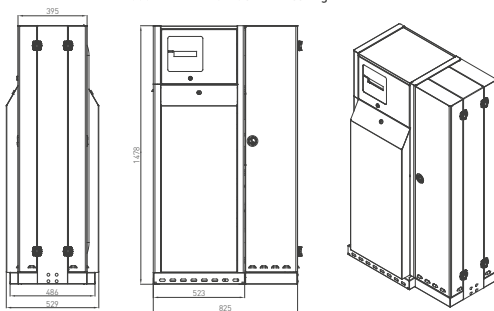
P1000 - 1P2H - HOSE MAST



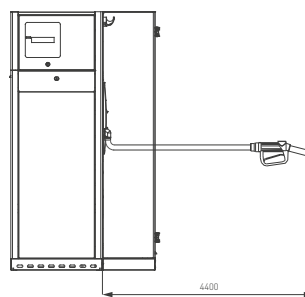
P1000 - HOSE MAST LENGHT



P1000 - 1P1H - AdBlue with heating



P1000 - AdBlue HOSE LENGHT



Note: All dimensions are in mm.

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