



DISPENSING SOLUTIONS > PROGRESS 1500

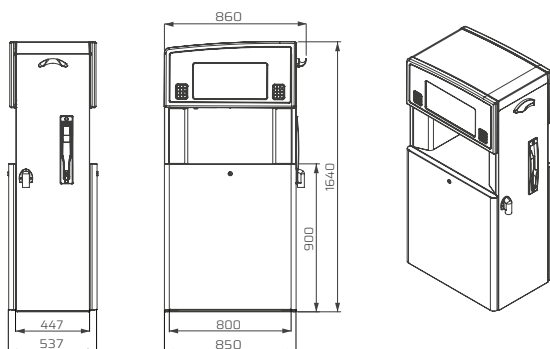
✓ TECHNICAL SPECIFICATIONS

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
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 lpg ¹ adblue wo/heating ¹
Flow rates	10, 40, 80, 130 l/min up to 2 products/2 hoses
Certificates	ATEX
¹ Only available with pressure version.	

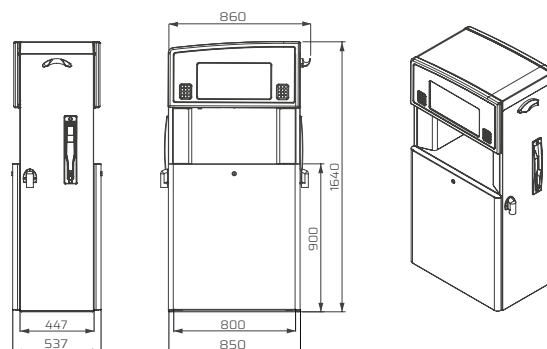
OPTIONS		
- Speed selector (40/80 l/min)	- Single-phase motor	- Flexible riser connection
- Electro-mechanical totalizers	- Three-phase motor	- Stainless steel AISI304 image panel
- Volume preset	- Fleet management	- Stainless steel AISI316 housing
- Circuit breaker	- Low temperature kit	- Foundation frame
- Main safety switch (LPG)	- Satellite ready (1 per side)	- Custom corporate image
- Electronics head heating	- Breakaway couplings	- Hose mast (not available with LGP)
- Vapour recovery stage II	- Custom nozzles and sleeves	

✓ AVAILABLE CONFIGURATIONS

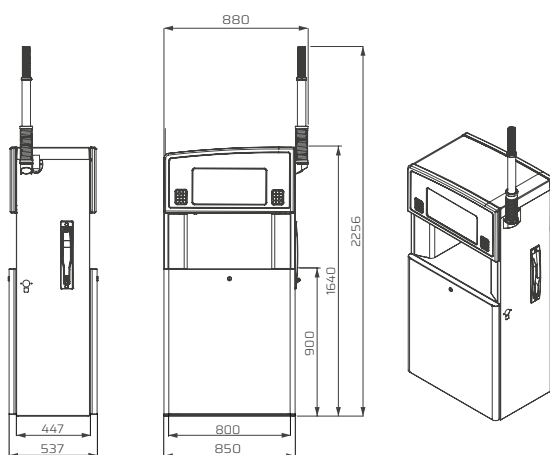
P1500 - 1PIH - STANDARD HOSE BRACKET



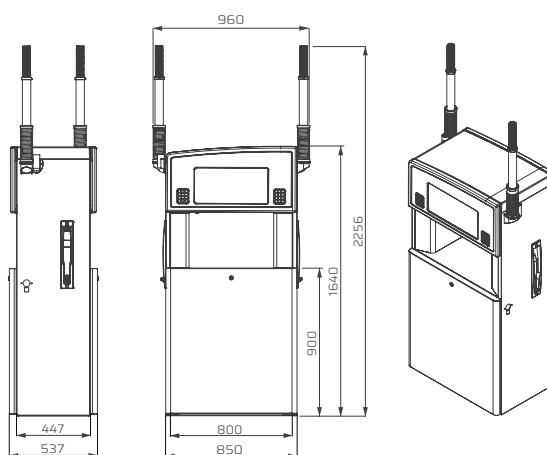
P1500 - 2P2H - STANDARD HOSE BRACKET



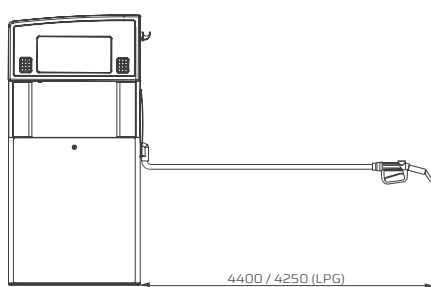
P1500 - 1PIH - HOSE MAST



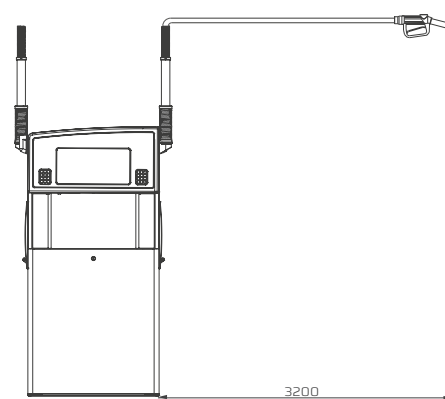
P1500 - 2P2H - HOSE MAST



P1500 - STANDARD HOSE LENGHT



P1500 - HOSE MAST LENGHT



Note: all dimensions are in mm.

MOD:BP/PROGRESS1500.01_2026

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