

EURO VI Compact



Concept : Housing from insulated Sandwich elements.
 2 Compartments: Compartment 1 is tight and acts as a bund
 Compartment 2 is the technical room

Dispensing unit mounted against housing
 Integrated Anti freeze heating
 Outside colour: white

Type	Volume	Length EURO 1000 VI	Length EURO 5000 VI	Width	Height	Kg
BL-4000	4000	2860 + 980mm	2860 + 1355mm	1170mm	2320mm	925
BL-5000	5000	3370 + 980mm	3370 + 1355mm	1530mm	2317mm	975
BL-7500	7500	4600 + 980mm	4600 + 1355mm	1530mm	2317mm	1205
BL-10000	10000	5820 + 980mm	5820 + 1355mm	1530mm	2317mm	1475

Filling point : Filling point in technical room of the dispenser.

Complete stainless steel piping circuit
 2" dry coupling
 Overfill protection plug type Fafnir
 Level indicator integrated into electrical board or separated box

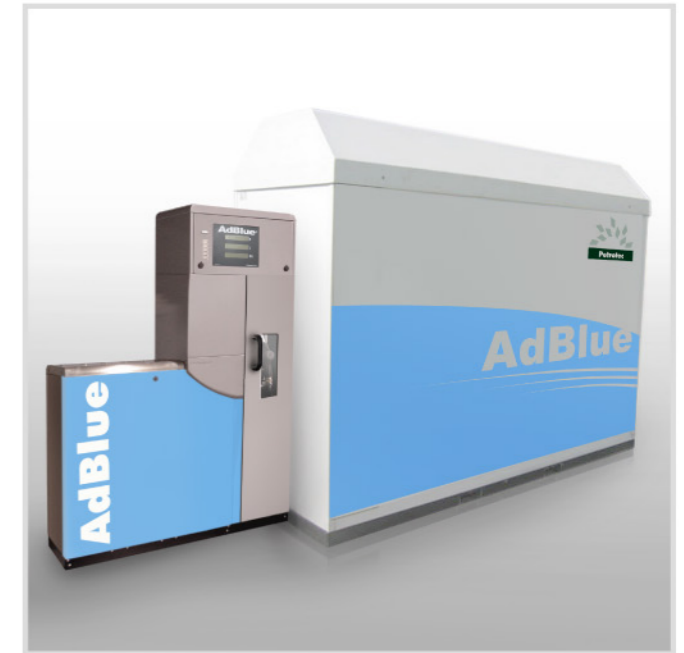
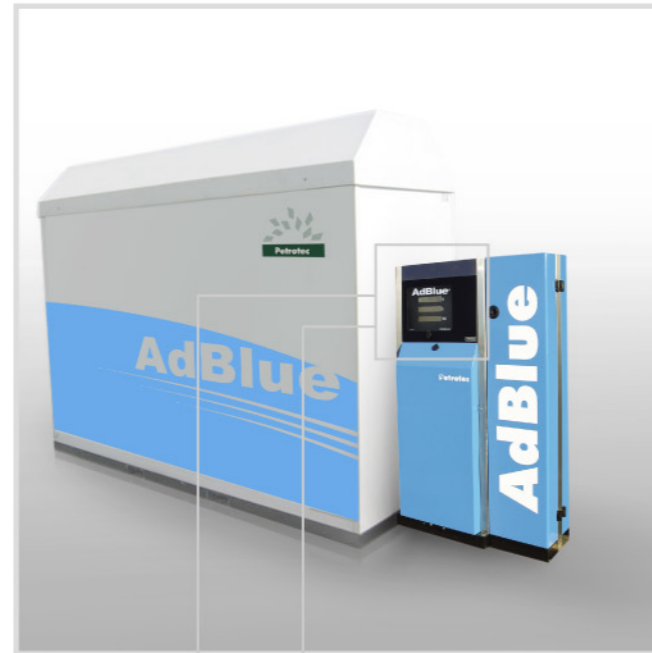


Optionals : Active overfill protection alarm with reset button
 Double-sided unit
 Electrical self-closing door

AdBlue Dispenser Equipment:

Private Use: PETROTEC EURO 1000 VI AdBlue dispenser
 Stainless steel housing and galvanized carbon steel frame
 Integrated Anti freeze heating
 1 Elaflex automatic AdBlue nozzle with integrated magnet
 Counter Petrotec CI 005 (single or double side)
 Volume Display up to 6 digits
 1" digit size
 Volume Meter Petrotec PTF AdBlue
 8 digit electromechanical totalizer type
 5 bar maximum operating pressure

Retail Use: PETROTEC EURO 1000 VI RETAIL AdBlue or EURO 5000 VI AdBlue dispenser
 Approved according to MID B+D modules (NMI certification n.T10092)
 Stainless steel housing and galvanized carbon steel frame
 Integrated Anti freeze heating
 1 or 2 Elaflex automatic AdBlue nozzle with integrated magnet
 Calculator Petrotec CEM 03 (single or double side)
 Volume Display up to 6 digits
 Value Display 4 digits
 Price/Litre Display up to 6 digits
 1" digit size
 Volume Meter Petrotec PTF AdBlue
 7 digit electromechanical totalizer type
 5 bar maximum operating pressure



PETROTEC EURO VI Compact | Petrotec AdBlue Solutions



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