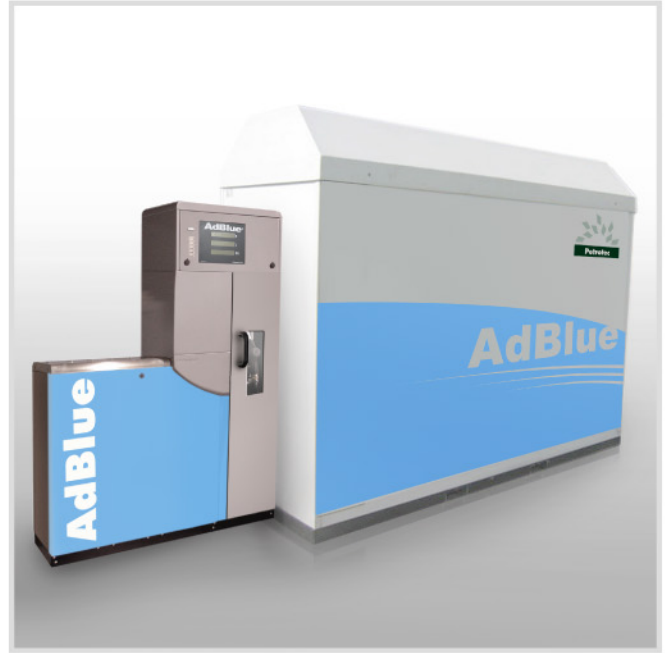


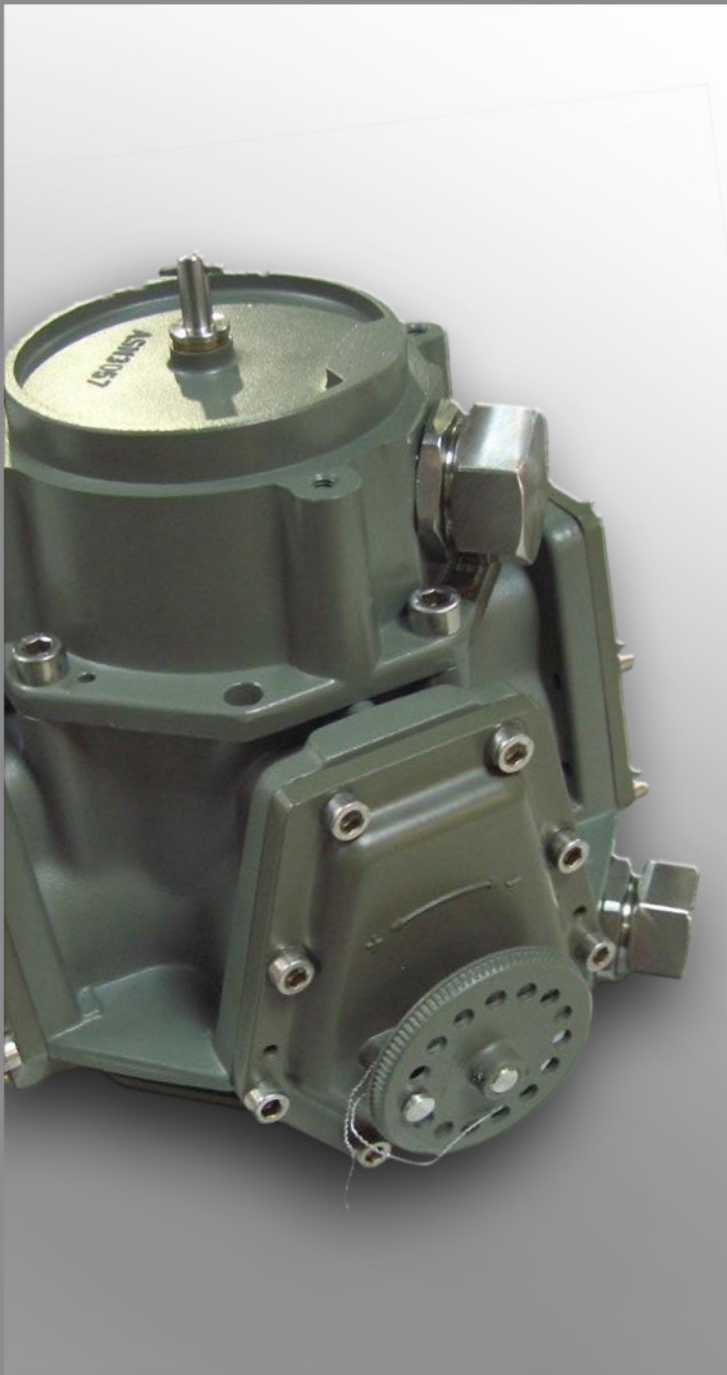


**Petrotec**



# EURO VI Compact

## 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**

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