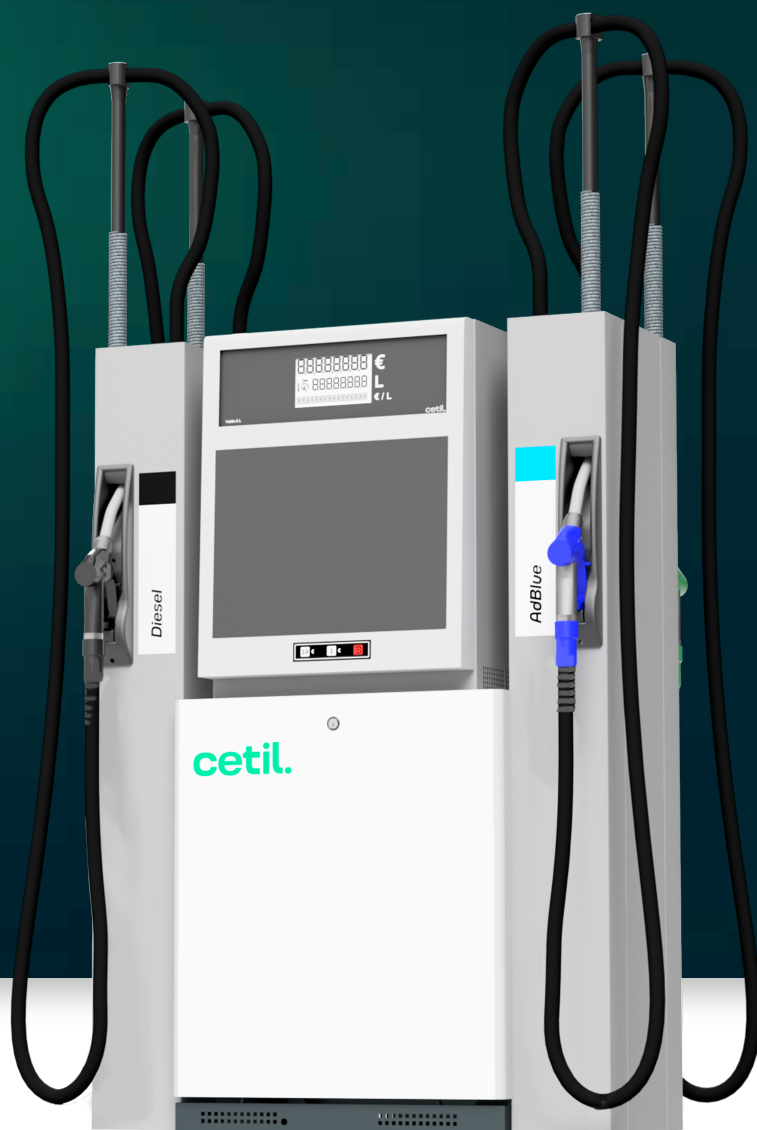




E30 H

E30 H / E30 H AdBlue
Compact dispenser

cetil.[®]
innovate. measure. lead.

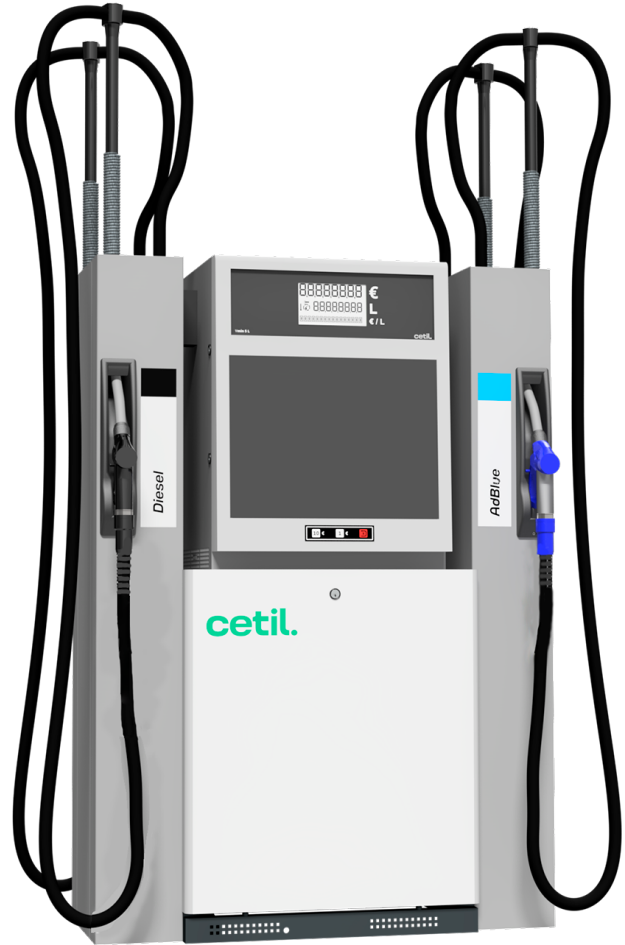
E30H

Compact dispenser

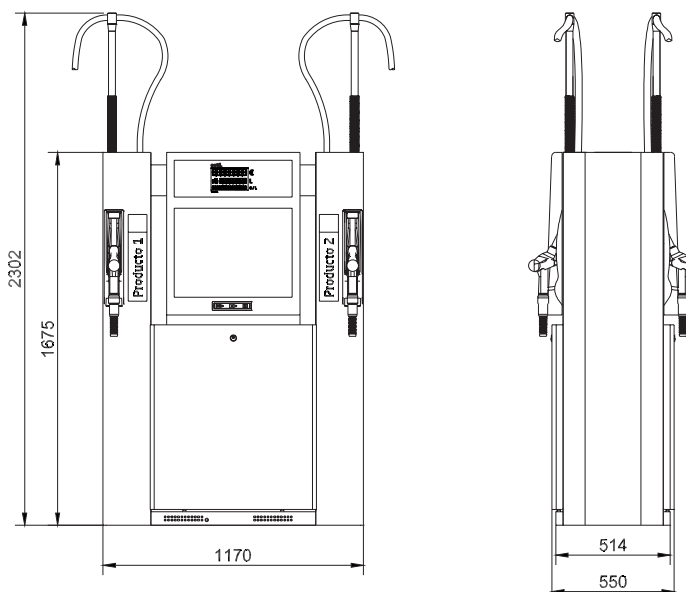
Strategic design and expert consultancy, we deliver solutions tailored to every need.

Thanks to our modular design, we provide solutions that meet the needs of each customer. Our design and manufacturing processes guarantee the durability and reliability for which Cetil products have long been renowned.

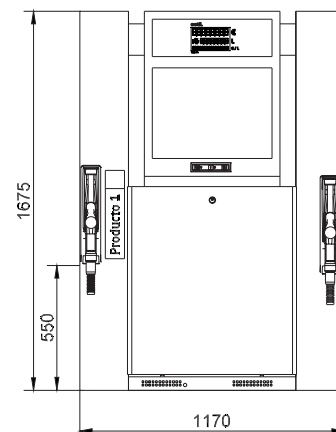
Quality audited in accordance with ISO 9001 and the ATEX, MID and PED Directives.



Development of comprehensive systems. Due to their compact size, the most common configurations for this model are as shown. Suitable for supplying various fuel products: diesel, biodiesel, petrol, petrol blended with ethanol, and AdBlue additive.



Configurations with or without a mast. We also offer options for PMR, front-mounted or side-mounted.



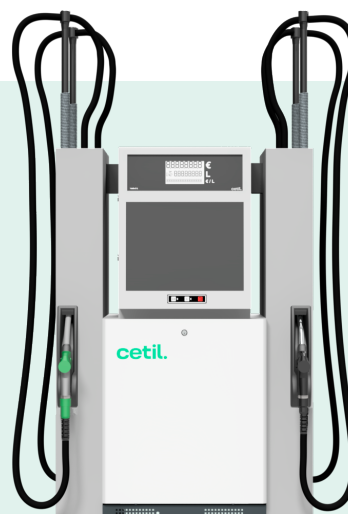
Standard configuration

- Up to 4 hoses, and up to 2 products
- One or two fuelling points
- Various flow-rates (40-80-120 L/min)
- Electronic calibration
- Product identification kit compliant with R.D. 639/2016
- 4,40m hose for petrol, diesel and AdBlue
- Three-phase 220VAC or 380VAC motor
- Scalable and modular CETIL-EAS2 electronics
- Mesh filter at pump inlet
- Cartridge filters in pumpless dispensers
- EAS1 communications protocol
- Vapour recovery (Phase-II)

Temperature ranges

- Operating ambient temperature range:
-20°C a +40°C (according to ATEX LOM13ATEX2057)
- Temp. range of measurable fluid (excluding AdBlue): -25°C a +50°C
- Temp. range of measurable fluid (AdBlue):
-10°C a +50°C (according to T10544)

**Over 70 years of experience,
our technology is trusted and
deployed in more than
20 countries.**



Optional

- Built-in payment or multimedia systems
- Satellite column with optional repeater display
- Audible product information in different languages
- Double display at each fuelling point
- Single-phase electric motors
- **IFSF-LON** communications protocol

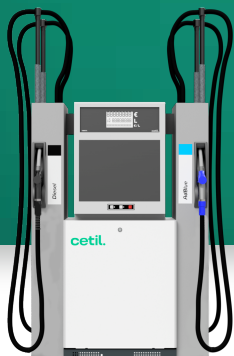


OIML
R117/1995-NL1-15.01



EU certificates CE type
MID: T10544
ATEX: LOM13ATEX2057

Design for evolving futures



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