

FUEL DISPENSER

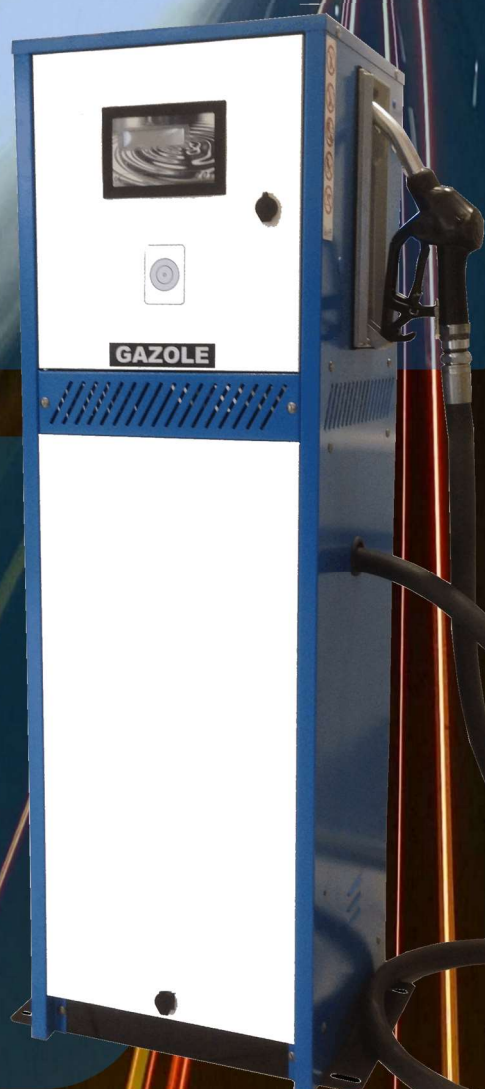
Dispense all fuels in intensive use on your private station.

Dispenser's technical specifications

- ❑ Dispense all fuels, 40 to 120 liters/minute flow-rate
- ❑ 380 volts three-phase ex-proof motor : II 2G Ex d IIB
- ❑ Self-priming vane pump for all fuels
- ❑ Air separator
- ❑ 4 pistons flow meter of approx. 0,2 % accuracy
- ❑ Dual-channel sensor Ex dII BT4
- ❑ Epoxy painted steel body
- ❑ Door closing system by key locks
- ❑ Drip tray at the bottom
- ❑ ZVA 19 automatic nozzle with swivel
- ❑ EN1360 Ø 19 hose
- ❑ Hydraulic connection by 1½ " triangular flange
- ❑ Easy external mounting
- ❑ Dimensions : L. 450 / W. 400 / H. 1460 mm
- ❑ Weight (standard version) : approx.82 kg

Options available

- ❑ Adapter for connection to above-ground tank
- ❑ SSB break-away swivel
- ❑ Flow selector
- ❑ 240 volts electric motor
- ❑ Flexible hose mast
- ❑ Emergency stop button
- ❑ ZVA 25 nozzle
- ❑ Thermal protection
- ❑ Water separator filter
- ❑ Additional output for satellite connection
- ❑ Emergency crank for manual delivery
- ❑ Custom painting
- ❑ Integration of an automaton or calculator
- ❑ Stainless steel body
- ❑ 120 liters/minute flow-rate



Reference	Description
ECODIS	40 or 80 L/min galvanized steel dispenser
ECODIS-I	40 or 80 L/min stainless steel (316l) dispenser
D120LM005	Modification for 120L/min flow-rate
PTH005	Motor thermal protection
M240V005	Single phase 240VAC motor
VCD007	Key switch locking system
AU007	Emergency stop button
CA701	LCD eletronic calculator