

# Ficha Técnica



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# LPG STANDALONE

## A compact and efficient solution

- > Lane orientation
- > 1 or 2 nozzles
- > External or internal hose with retraction
- > Small footprint



# Product specifications

The SK700-II LPG Standalone is one of the many modular designs available with the SK700-II series, so it fits seamlessly with the rest of the systems and solutions on your forecourt.

Technical Specifications	Standard Features	Options
Hydraulics	LPG hydraulics with 1 or 2 meters Electronic meter calibration Break away coupling – Elaflex	Solenoid valve: two stage dual flow for pre-set Shear valve
Electronics	Pulser Calculator LCD display (back lit) Dead man push button	Emergency stop button Automatic Temperature Compensation (selected countries) Pre set keypad Computer head door alarm Bolt-on CRIND ready Communication protocol options Electromechanical totaliser
Mechanical	Housing – painted steel Frame – hot galvanized sheet metal Hose Management – internal hose connection CR LPG nozzle – T3 OPW Hose – Elaflex	Stainless steel hose column and hydraulic panels Livery options on request Types of nozzles on request Nozzle lock Hose management system: external hose with rope retract

## Technical Characteristics & Performance

Environmental	Climate: Marine, tropical, industrial, polar   Ambient temperature range: -25°C to +50°C
Meter characteristics	Displacement: 0,500L   Maximum flow rate: 50L/min   Minimum flow rate: 5L/min   Accuracy within the flow range: $\pm 1\%$   Maximum service pressure (operating pressure): 25 bar
Electrical	230V (+10%; -15%), 50Hz $\pm 2\text{Hz}$

