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AUTOGAS SKIDS

- Horizontal aboveground SKID
- Vertical aboveground SKID
- Underground SKID
- Stand-alone LPG storage units with pumping equipment and dispenser incorporated in a frame.
- Includes transfer equipment to allow the supply of gas in liquid phase to vehicles, with the maximum guarantee of safety.
- Simplified installation: only requires connection of power supply to the unit and anchoring to the ground (with earth connection).

MODELS:

- **LPUASP:** without dispenser or filling column.
- **LPUA:** with filling column.
- **LPUAS:** with dispenser.
- **LPUAS**E:** for underground installation. Without dispenser or filling column.
- **LPUAS**V:** with vertical tank.



COMPOSITION:

LPG storage tank: Standard Lapesa tank with a design pressure of 20 bar and special connections for transfer unit.

Frame: A support structure that houses the complete installed unit.

LPG transfer lines:

- Liquid phase outlet line: Includes limiter, shutoff valve and filter for liquid LPG.
- Return line to tank (protects the pump from overpressure) with a by-pass valve.
- Pump-to-dispenser transfer line: Includes safety valve and pressure gauge. (LPUA types include shutoff valve with the supply column. In the LPUAS model the shutoff valve is integrated in the dispenser). Operation with "deadman button". Emergency pushbutton.

LPG filter: Filter for LPG in liquid phase, located before the pump.

LPG transfer pump: Specifically for LPG in liquid phase.

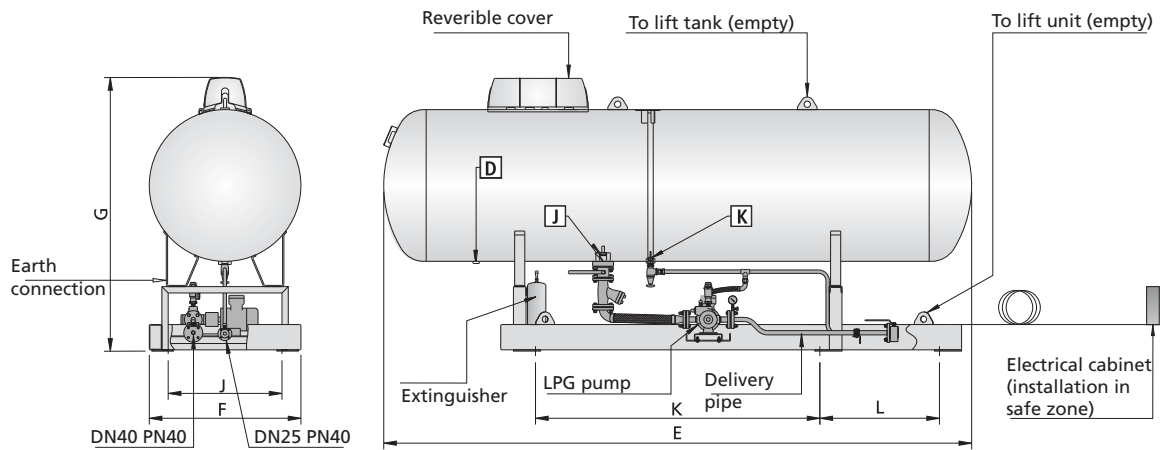
(LPUAS) dispenser or (LPUA**) filling column:**

Dispenser with litre and price totalizer or simple filling column, both having a specific LPG transfer hose, with a hose breakage safety system and European-type nozzle.

Electrical installation: Complete electrical installation with all of the elements necessary to connect the equipment up to the mains at destination.

Prevention/safety: Dry-powder fire extinguishers according to the LPG tank size, incorporated in the frame unit. The electrical cabinet should be located in a safe zone.



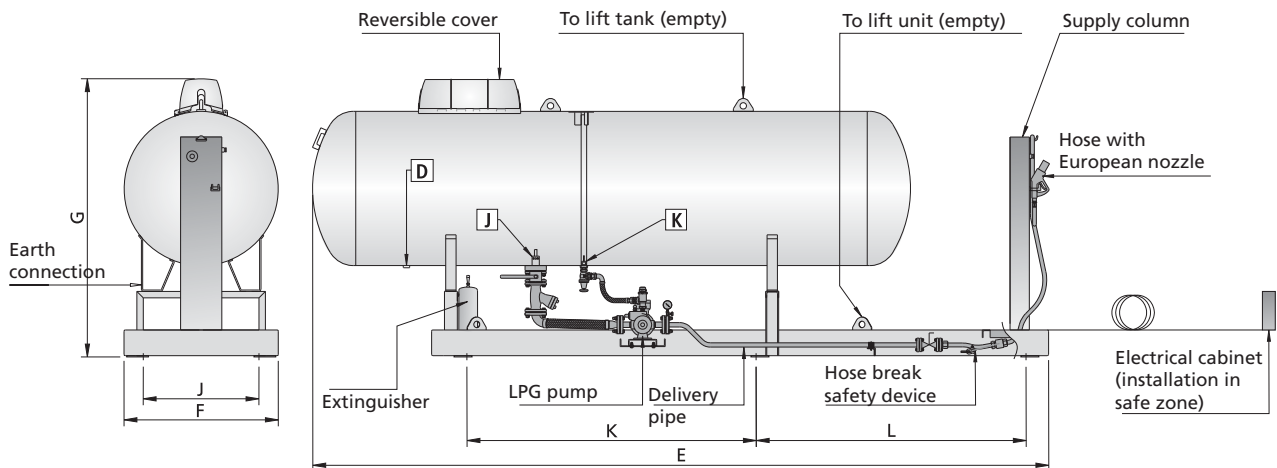


LPUASP**

Stand-alone units without filling column or dispenser. The dispenser is to be installed in a separate booth or alongside the rest of the dispensers at the petrol station.

CHARACTERISTICS TABLE

Model Ref.	Approx. empty weight. (Kg.)	Dimensions (mm) of unit			Dimensions (mm) of anchors		
		E	F	G	J	K	L
LPUASP2450	1.010	2.900	1.200	2.165	900	1.250	875
LPUASP4880	1.530	4.650	1.200	2.165	900	2.250	945
LPUASP6650	1.950	6.240	1.200	2.165	900	3.150	1.290
LPUASP8334	2.330	7.825	1.200	2.165	900	3.950	1.685
LPUASP10	2.790	6.050	1.500	2.470	1.200	3.210	1.165
LPUASP13	3.450	7.785	1.500	2.470	1.200	4.010	1.635

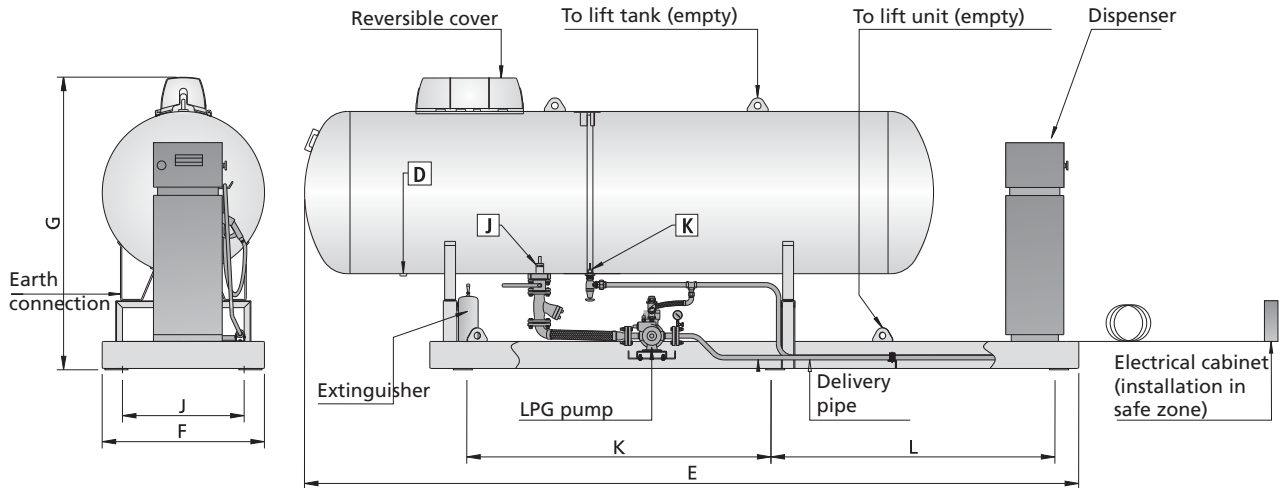


LPUA**

Stand-alone units with filling column (supply hose, "deadman" button and emergency pushbutton). Ideal for in-house consumption, where no commercial transactions are carried out and the litres supplied do not need to be recorded.

CHARACTERISTICS TABLE

Model Ref.	Approx. empty weight. (Kg.)	Dimensions (mm) of unit			Dimensions (mm) of anchors		
		E	F	G	J	K	L
LPUA2450	1.115	4.425	1.200	2.165	900	1.250	2.400
LPUA4880	1.605	5.725	1.200	2.165	900	2.250	2.100
LPUA6650	2.010	7.320	1.200	2.165	900	3.150	2.450
LPUA8334	2.390	8.900	1.200	2.165	900	3.950	2.835
LPUA10	2.865	7.105	1.500	2.470	1.200	3.210	2.300
LPUA13	3.505	8.835	1.500	2.470	1.200	4.010	2.760



LPUAS**

Stand-alone units with dispenser (incorporating litre and price totalizer and other items)

CHARACTERISTICS TABLE

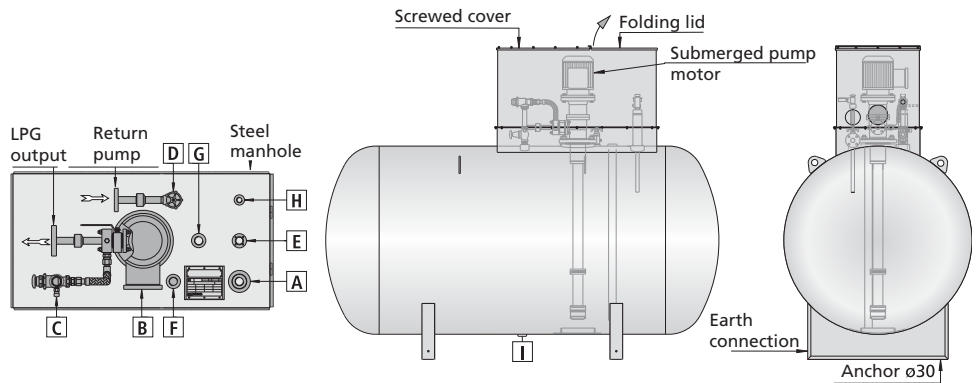
Model Ref.	Approx. empty weight. (Kg.)	Dimensions (mm) of unit			Dimensions (mm) of anchors		
		E	F	G	J	K	L
LPUAS2450	1.200	4.425	1.200	2.165	900	1.250	2.400
LPUAS4880	1.690	5.725	1.200	2.165	900	2.250	2.100
LPUAS6650	2.100	7.320	1.200	2.165	900	3.150	2.450
LPUAS8334	2.500	8.900	1.200	2.165	900	3.950	2.835
LPUAS10	2.960	7.105	1.500	2.470	1.200	3.210	2.300
LPUAS13	3.600	8.835	1.500	2.470	1.200	4.010	2.760

LPUASE**

Underground stand-alone units, prepared for dispenser.

CHARACTERISTICS TABLE

FUNCTION	CONNECTION
A: Pump connection to tank	1-1/4" NPT
B: Pump connection to tank	DN125 PN25
C: Pump return	1-1/4" NPT
D: Return to dispenser	1-1/4" NPT
E: Magnetic level gauge	Rochester Junior
F: Safety	1-1/4" NPT
G: Drain	1-1/4" NPT
H: Pressure gauge and high point	3/4" NPT
I: Plug	1-1/4" NPT

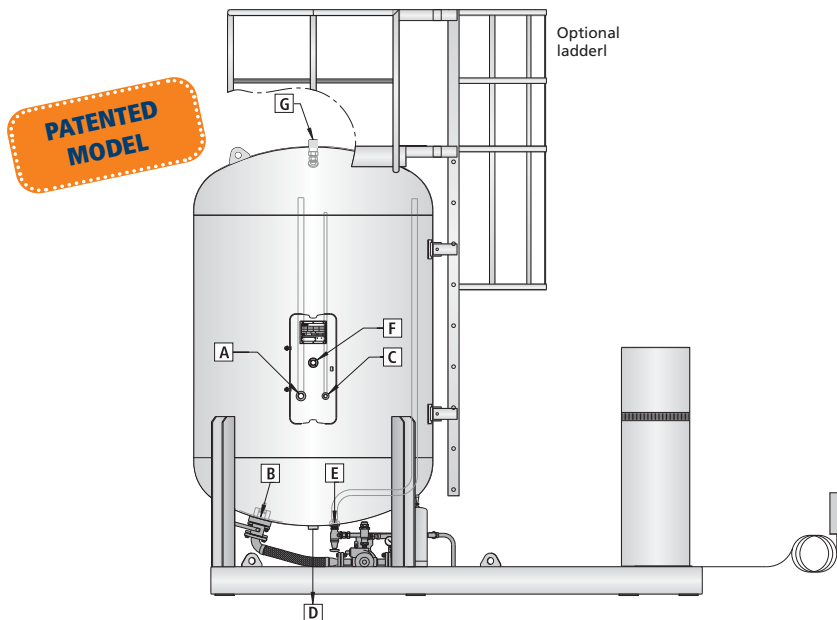


LPUASV**

Vertical stand-alone units with or without dispenser.

CHARACTERISTICS TABLE

FUNCTION	CONNECTION
A: Filling	1-1/4" NPT
B: LPG outlet	DN50
C: Pressure gauge and high point	3/4" NPT
D: Liquid phase and drain	1-1/4" NPT
E: Pump return and dispenser	1-1/4" NPT
F: Magnetic level gauge	Rochester Junior
G: Safety	1-1/4" NPT



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