

LPG Single Stage Vaporizer

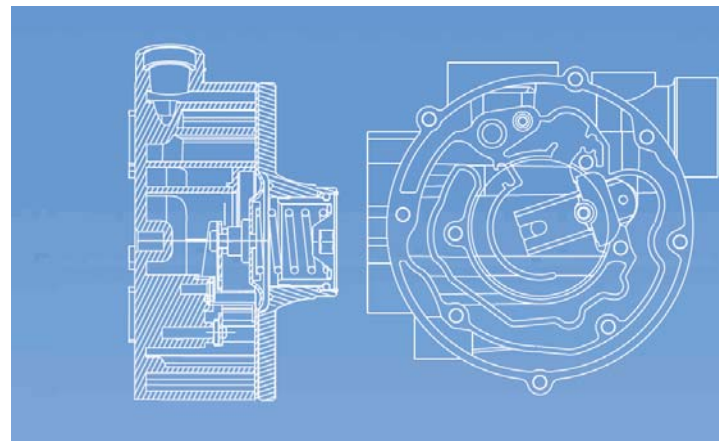


The *GFI* single stage vaporizer uses patented technology to accommodate the most demanding automotive and industrial applications for major OEM's world-wide.

- Transforms LPG from liquid state to vapour at a referenced outlet pressure
- Integral liquid LPG shut-off valve
- Standard MAP referencing
- Optional LPG absolute pressure
- Coolant heating
- Integral 30 micron inlet filter
- Integral pressure relief valve
- ECE-R6701 certified
- OEM validated

Product Specifications

Input Pressure	200-2000 kPag (29-290 psig)
Output Pressure (Referenced to MAP)	80-85 kPag (11.6-12.3 psig)
Fuel Flow Rate (LPG normal)	13 gr/s
Relief Valve Settings	180 +/- 20 kPag (36.1 +/- 2.9 psig)
Integral Filter	30 Micron
Burst Pressure Inlet	6750 kPag according to ECE-R6701 (979 psig)
Environment	Underhood
Operating Temperatures	-20°C to 125°C
Mounting	1 x M8 x 1
Inlet	SAE Flair 45° with M10x1 or M12x1
Outlet	16mm hose connection (ECE-R6701 approved)
MAP Reference	6mm hose connection
Coolant	16mm hose connection
Electrical	12V DC, 11W



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