

CNG Sequential Reducer (Injection Type)

GO GREEN
save the world

According To Ece R110 / Iso 15500 / Isiri 7598



- Max Operating pressure: 260bar
- Operating temperature: °40- C / °120+C
- Out Let Pressure: 2 to 2.5 bar

Ecu Kit

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- Power supply voltage 10-16 v
- Operating Temperature: 40-125° C



About us

Established since 1981. Electrofan entered the market by manufacturing Automobile parts such as brake parts for Saipa, Nissan, Vans and cooperating with Pars Khodro and Zamjad company. With the formation of the dual-fuel car policy by the government of Iran, Electrofan Company as one of the government's contractors had an active and dynamic presence in the implementation of the huge projects of car conversion in the country. Electrofan is therefore proud to be the first company with domestic production and self-sufficient of manufacturing dual-fuel car parts for OEM and Aftermarket Automotive. Now with the ability to produce 200,000 pieces of the complete set of CNG/ LPG conversion kits annually.

www.electrofan.com

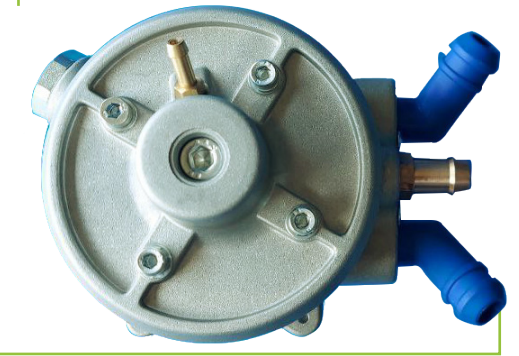
SCAN QR CODE



LPG Sequential Reducer

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According To Ece R110 / Iso 15500 / Isiri 7598

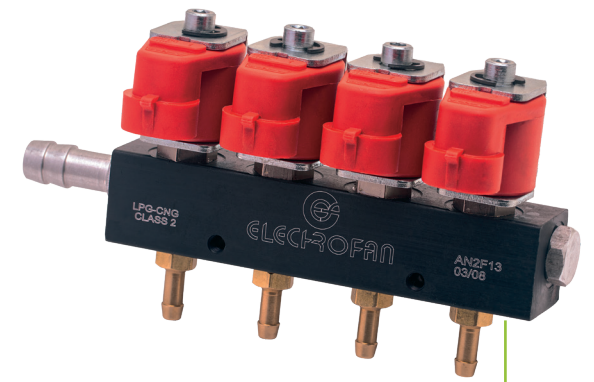


- Max Operating pressure: 260bar
- Operating temperature: °40- C / °120+C

Injection Rail

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CNG - LPG



- Operating Pressure: (0.5 To 2.5) Bar
- Inlet Thread: W28.8 1/14" DIN477
- According To: ISIRI 6592
- Operating Temperature: °40- C / °85+C
- Power Supply: 12 V
- Peak Current: 4 A
- Inlet Gas Fitting: Rubber Hose D.12mm
- Outlet Gas Fitting: Rubber Hose D.6mm
- Calibrated Nozzle Material: Brass
- According To: ISIRI 6592

Filling Valve

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- Max Operating pressure: 260 bar
- Operating temperature: °40- C / °120+C

Vacuum Reducer

According To Ece R110 / Iso 15500 / Isiri 7598



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- Max Operating pressure: 260 bar
- Operating temperature: °40- C / °120+C
- Voltage rate: 12 V DC

Cut Off Valve

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- Max Operating pressure: 260 bar
- Operating temperature: °40- C / °120+C
- Voltage rate: 12 V DC

Automatic Cylinder Valve

According To Ece R110 / Iso 15500 / Isiri 7598



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- Max Operating pressure: 260 bar
- Operating temperature: °40 C / + °85 C
- Thermal safety valve (T.PRD)
- Pressure Relief Valve (Burst disk)
- Manual security tap
- Low absorption solenoid valve
- Excess flow valve
- Voltage Rate
- 12, 24

CNG Manual Valve

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- TPRD: 110 ± 10° C
- PPRD: 340 ± 10% Bar

PRD (T.PRD & P.PRD)

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- Operating Pressure: (0.5 To 2.5) Bar
- Inlet Thread: W28.8 1/14" DIN477
- According To: ISIRI 6592
- Operating Temperature: °40- C / °85+C

LPG Vacuum Reducer

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- Max Operating pressure: 260 bar
- Operating temperature: °40- C / °120+C
- Voltage rate: 12 V DC

Transportation Gas Container Valve

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Oxygen & CO2



- Operating Pressure: 250 Bar
- Inlet Thread: W28.8 1/14" DIN477
- According To: ISIRI 6592

Multi Valve

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