SOLENOID VALVE CODEIRON ®

The solenoid valve for the NGV dispenser is an electric opening and closing gas line valve and its function is to cut the gas supply when the loading is complete. Also to avoid frauds, selling gas without dialing the amount in the dispenser.

The solenoid valve should be used for each dispensing hose separately.

One of the advantages of this valve is that, unlike many others in the market, it is designed to have the best performance, cutting the gas supply, preventing fraud, lower electricity consumption, just 500 milliamps, and preventing the electronic devices danger.

However, it keeps an excellent speed load flow thanks to its great passage of gas.

It is also completely made in stainless steel, which gives more life-time compared to other brands in the market made of brass. At the same time, those have the problem of the proper cut, they allow fraud, and have an excessive power consumption that overloads the electronic devices.

We manufacture a maintenance kit for the solenoid valve, so that its lifetime is very long.

It is available in every flow measure required, 1/4 NPT, 3/8 NPT, and 1/2 NPT female connection. (Please see the attached technical features).