

## MX-90



### Introduction:

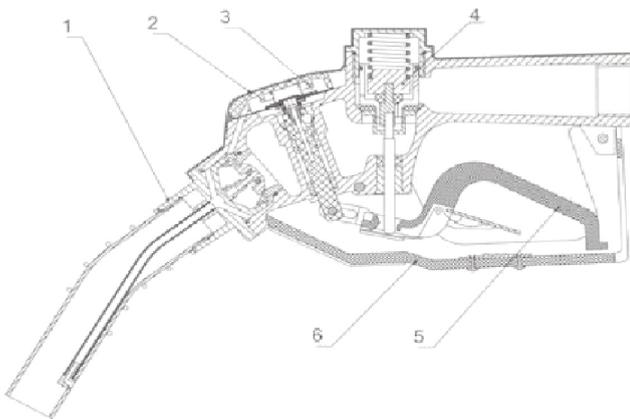
- The MaximuS MX-90 Automatic Nozzles series can be used for the following applications. Heavy-duty, high flow Truck Stop, Bus and Fleet Service. The low cost, long life and durability of the MaximuS MX-90 high flow nozzle will help increase your productivity, sales and profits.

### Features and Benefits:

- Nozzle can be used with diesel, kerosene and all kinds of gasoline
- Even, smooth, spray pattern minimizes diesel foaming and false shut-offs
- Three position hold-open device, one finger control of hold-open mechanism means easy setting of the flow rate
- Easily replaced spout by removing the screw
- Spout retaining ring adds extra measure in securing nozzle spout fill pipe
- Dual poppet valves easy to open the nozzle against high pressure
- Full Hand Insulator protects nozzle and vehicle, as well as user's hands
- **Double checked by Quality Control, after final assembly**

### Materials and Technical Specifications:

- Body: Aluminum
- Seals: **Viton**
- Cover: **UV-resistant Hand Insulator (Keeps its color under sun rays influence)**
- Main Stem: Stainless Steel
- Weight: 1.6 kg
- Inlet: 1" BSPT
- Outlet: 1" Spout
- Flow Rate: Max. 90 L/min.



KEY	DESCRIPTION	MX-90
1	Spout 1"	*
2	Full Hand Insulator	*
3	Pressure Detecting Module	*
4	Main Valve Assembly	*
5	Lever Guard	*
6	Lever Assembly	*