



Standard Features

Nominal Flow Rate: 40/80/120/160lpm
Electro Mechanical Totalizers
Preset Function
Electronic Calibration
ATEX 94/9/EC
MID 2004/22/EC

Optional Features

EMV pay at the Pump
Interface with OPT Systems.
RFID Transactions
Automatic Temperature compensation
On Pump printer
Vapor Recovery Stage II

M-5300 Series provides:

1. High accuracy Flow Meter eliminates loss of product.
2. State of art Electronics
3. Robust Construction
4. Visual Standards according to customer's needs
5. Low total life circle cost
6. Efficient long standing support on genuine Spare Parts
7. Fast deliveries
8. Extended Warranty

INDUSTRIAL M-5300 SERIES

Design features



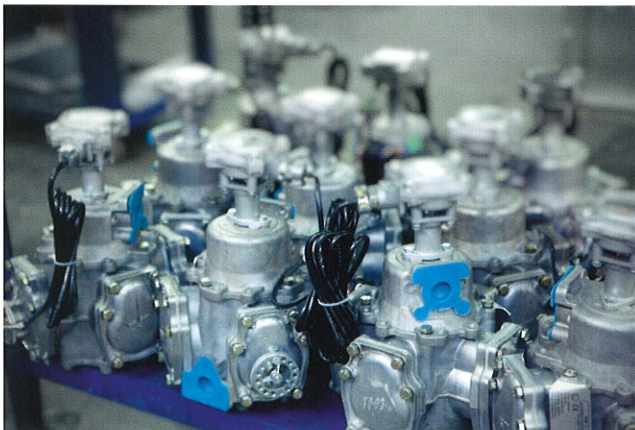
STATE OF ART PRODUCTION FACILITIES

- Production facility housed in an industrial building of 3500m². To comply with the up-to-date technological market requirements the production is equipped with state of art equipment such as punching machines [CNC], testing facilities, underground fuel depots and MRP warehouses software.
- Production facility certified according to ATEX 94/9/EC and MID/2004/22 Directives.



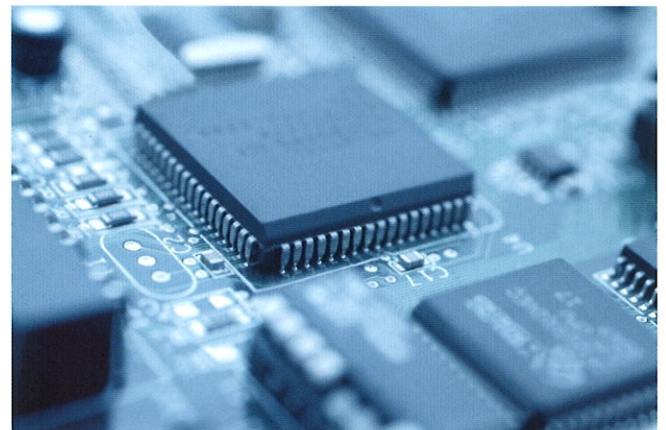
EXTERIOR HOUSING

- Galvanized Steel Metal Panels, powder coating paint for excellent appearance, maximum protection and long life.
- Durable construction in harsh environmental conditions.
- Stainless Steel Metal Panels (optionally)



HYDRAULICS

- High quality hydraulic components designed for Easy Installation, Simplicity on Operation and Minimum Maintenance Requirements.
- Flow Meter and Pumping Unit are certified according to MID 2004/22/EC Directive, ensuring highest accuracy.



ELECTRONICS

- R&D Electronics Dept. manned with certified engineers, offering tailor made solutions.
- Electronics according to latest technology, with password MID Certified.
- Built in diagnostics with error codes indicated in state of the art LCD Backlight Displays.
- IFSF Communication Protocol.