

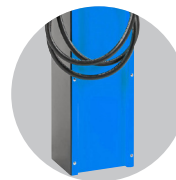
FUEL MANAGEMENT PUMP DISPENSER

Equipcos MPE Fuel Management Dispensers are a simple to use, cost effective solution that gives you control of your fuelling operations. Available in 70LPM and 100LPM models, the MPE dispensers are the full package, coming complete with PC software and all required connections. With customisable controls, the system is scalable to your desired level of security with options for tag or pin entry for users and vehicles.



Diesel Pumps

Internal pump is our M70HD/M100HD – 70/100LPM rotary vane style pump. Self priming with internal bypass valve. Sturdy cast iron pump body



Pedestal

Optional pedestal available



Keys

Managers key, 10 user keys



Electronic Control Unit

Software included



USB key reader

Codified communication kit
USB key reader for PC



COMPLETE WITH SOFTWARE, MANAGERS KEY, 10 USER KEYS AND USB READER

SPECIFICATION

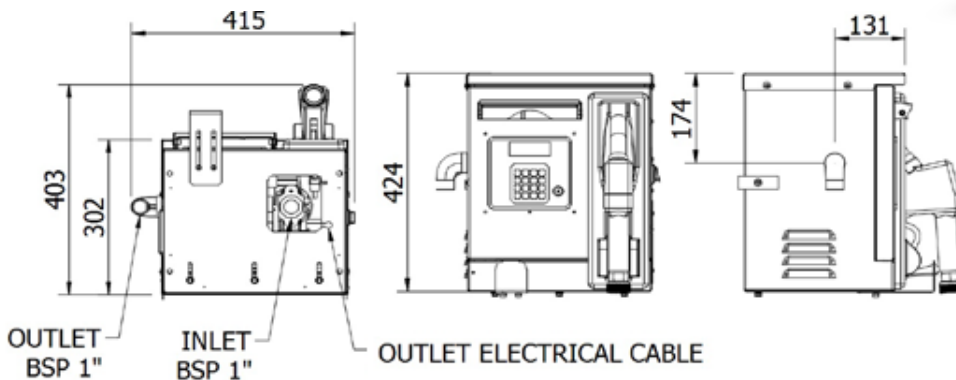
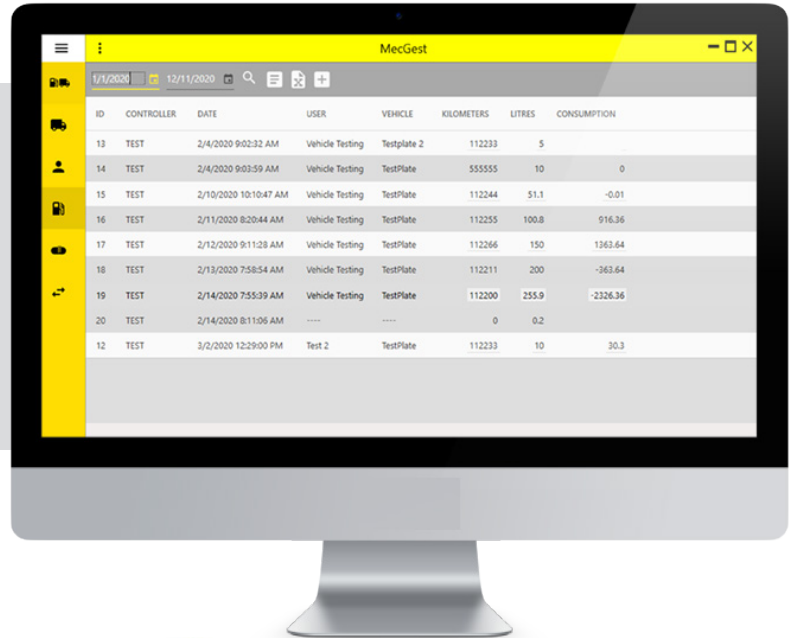
- ✓ **Total control of users**
with advanced double or single entry of Pin and Key Fob recognition – with time out function to stop overfilling of tank past allowed set time
- ✓ **Pre-set refuelling amount**
to turn off pump when set amount is reached
- ✓ **Tank level reporting**
so fuel deliveries can be entered into the system to give virtual tank levels at all times.
- ✓ **Optional LAN internet module**
for direct PC connection for immediate reporting on all transactions.
- ✓ **Additional keys**
Extra keys available in packs of 10
- ✓ **Software can control multiple pumps**
on one reporting area with downloading of data for CSV export.
- ✓ **Easy to use**
intuitive system
- ✓ **Optional mounting pedestal**
or flush mount screen for OEM applications



FUEL MANAGEMENT PUMP DISPENSER

COMES COMPLETE WITH FULL MECGEST SOFTWARE

- Full control and customisation of users and vehicles
- Excel exports of all fuel transactions
- Theoretical tank level
- Options for preselected fuel value and maximum refuelling times
- Simple to use data download/upload to your managers tag
- Windows PC only



Code	Flow rate l/min	Voltage AC V./Hz DC Volt	Power W	Inlet- Outlet	Conn. hose Ø	Hose Length	Nozzle	Flow meter	Duty cycle min
MPE-70	70	230/50	552	F1" - F1"	20	4Mtr	¾" Auto Nozzle	Electronic	Continuous
MPE-100	100	230/50	805	F1" - F1"	25	4Mtr	1" Auto Nozzle	Electronic	Continuous

