





No one beats Genuine Gilbarco Quality!



Vapour Pumps

Gilbarco

- Replace ALL wearing components including vanes, shaft seals and bearings.
- All other components are carefully inspected and replaced with new components.
- ATEX certified and rebuilt to the original manufacturing standards.



Other

- Rebuilders do not replace all of the wearing parts. This causes premature failures and increased service costs.
- Rebuilders use non-spec replacement parts.
- Rebuilders cannot provide ATEX certification without original drawings and test information.



Meters

Gilbarco

- Same design and quality built into new Gilbarco pumps and dispensers.
- Built with new components, thoroughly leak tested and calibrated for the highest performance standards right out of the hox

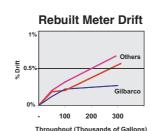




Other

- Rebuilders use non-spec parts to rebuild meters, which will lead to calibration errors, lost revenue due to meter drift, and early failure.
- Rebuilders may overlook worn components and return meters without stringent leak testing and calibration.





Pumping Units

Gilbarco

- Replaces ALL wearing components such as bearings, shaft seals and blades.
- All components inspected and replaced with new components.
- Gilbarco includes any mandatory engineering changes to ensure performance and reliability.



Other

- Rebuilders do not replace all of the wearing components leading to premature failure.
- Rebuilders may use non standard replacement parts which appear to fit.
- Rebuilders do not upgrade to Gilbarco's latest engineering changes.



Better parts, better quality, better service.



Electronic Circuit Boards

Gilbarco

Genuine Gilbarco Quality means the most thorough rebuild process.

- Rebuilt and tested to the original ATEX standards using approved components.
- Uses specialised test equipment based on original board design.

Other

- Most rebuilders repaired boards do not pass Gilbarco's strict quality standards and are destroyed if they are returned for repair.
- Rebuilders do not have access to Gilbarco's drawings and test specifications therefore do not meet the legal standards.
- Rebuilders use improvised test equipment that does not test all components and functionality. Often they fix only the most obvious failed component without checking the complete board. This results in lower reliability.



Filters and Belts

Gilbarco

- Gilbarco uses filters which are manufactured for each specific application and fuel to its own specifications which are not published.
- Drive belts are selected to minimise wear and tear, noise and ensure electrical conductivity to ATEX standards.

Other

- Using out of spec filters or even worse no filters invalidates the warranty and significantly increases wear on hydraulic components.
- Nonconductive and unsuitable drive belts significantly increase the risk of wear of the pumping unit leading to leaks and fire.





Wide availability, fast delivery, EMEA wide distributor and maintenance support together with the Gilbarco new and exchange parts warranty.



- Parts availability for a wide range of Gilbarco and Tankalagen Salzkotten pumps and dispensers.
- 500 key parts in stock for next day delivery ex-works in reasonable business quantities.
- ☑ Electronic and hydraulic parts shipped within 5 working days.
- ✓ Panels, housing and cladding shipped within 10 working days.
- ✓ Local distributor stocking key parts means less site down time.
- ✓ Certification on all ATEX rebuilt parts.
- ✓ Multilingual Service Centre team makes its easy to order.
- Details of retrofit kits for vapour recovery, monitoring, and product upgrades such as E85 and Automatic Temperature Compensation available on request.

Supported Product Groups		
MPD Ranges	Single/Dual Ranges	Retrofit Kits
Aral Series	109 Series	Panel Rebranding
Dimension Plus	112 Series	Vapour Recovery Monitoring Kits
Encore 510	114 Series	Vapour Recovery Retrofit Kits
Enterprise	397/6 Series	
EU2000	Airfield Fuel Pumps	
EU-MPD-SK		
G-MPD		
L-MPD		
MPD-A		
MPD-Autotank		
MPD-CNG		
Satellit		
SK700		
SK700-II		
SK98		
S-MPD		

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