

ATG - TLS-350R

End of Product Support

TLS -350 was replaced by the TLS-450 Plus



The TLS-350R Automatic Tank Gauge (ATG) set the standard for exceptional quality in fuel management systems for over 20 years before being made end of life in Australia in 2014 as part of the natural cycle that drives technological evolution

The replacement is the TLS-450 Plus platform which has set a new standard for reliability, functionality, security, connectivity and performance in tank monitoring systems

Since 2014, the TLS-350R has reached the point in its life cycle where the manufacture of spare parts is no longer feasible due to obsolete components and old production techniques

Whilst Gilbarco Veeder-Root will do all it can to support our customers, the availability of spare parts cannot be guaranteed beyond 31st March 2025.

Consider upgrading your console



As March 2025 approaches, there will be an increase in demand for TLS-450 Plus consoles. To ensure there are no gaps in supply we would like to encourage customers to consider upgrading sooner and benefit from the advanced features of this platform.

Features only Available on the TLS-450 Plus include:

- Advanced Tank Mapping Capability
- Free Software Upgrades
- Web Enabled
- Excellent Connectivity and Backup options
- Enhanced Security & Encryption Methods
- Expanded Capability
- Remote Software Updates (CDM)
- Email Notifications
- Customised Alarms
- Hydrx Fuel Polishing (due in ANZ 2022)

Fave screens: e.g. Quick access to view Vapour Recovery Reports or DPLLD status

Important Notes

Probes manufactured 2001 or later, installed with legacy TLS systems are fully compatible with TLS-4xx consoles. Sensors currently installed with TLS-350 are compatible with the TLS-4xx platform except for Pressurized Line Leak Detection (PLLD) sensors.

Analogue PLLD sensors were superseded by Digital Pressurized Line Leak Detection (DPLLD) sensors for the TLS-450 Plus.

Thank you

Gilbarco Veeder-Root is committed to providing the highest quality products and services to our customers. We wish to thank you for your highly valued business and hope to continue our relationship in the future.

Customer Service 1300 728 677 | Sales 1300 131 867 | www.gilbarco.com.au

ATG - TLS-350R Spare Parts

Part ID	Part Description
301-330020-425	TCP/IP MODULE
301-848410-001	LINE LEAK DETECT IECEX
301-848410-003	LINE LEAK DETECT IECEX
301-331014-001	SWIFT CHECK VALVE ONLY
301-329362-001	RS-232 INTERFACE MODULE (MAX 3)
301-329356-004	SMART SENSOR MODULE 8 INPUT
301-0576007-115	TRANSFORMER 230V TLS350+/R
301-0329211-001	SHAFT SPINDLE FOR PAPER ROLL
301-329356-002	PROBE FOUR-INPUT INTERFACE MODULE
301-0847490-001	EXPANSION MODULE KIT
301-330374-002	3-OUTPUT PRESSURE LINE LEAK CONTROL
301-330843-001	6-INPUT PRESSURISED LINE LEAK I/F FOR USE WITH PLLD MODULE
301-332966-203	NVMEM203 (MEMORY UPGRADE FOR APM)
301-514100-210	PAPER ROLLS - FOUR PACK
301-576010-695	3.5 V BATTERY FOR CPU & OPTION BOARD
301-333593-001	PC BRD GRP-MSP ECPU2
301-332813-001	5 UNIVERSAL INPUT/OUTPUT INTERFACE MODULE (UIOM)
301-330586-001	RS232/485 DUAL PORT COMMUNICATIONS MODULE TLS-350
301-331500-353	SOFTWARE TLS350 V3xx
301-0331960-001	ECPU2 BOARD SM FOR TLS350R, 350+
301-0331898-001	BARRIER BOARD GROUP TLS350,350+,350R
301-329211-001	SHAFT SPINDLE FOR PAPER ROLL
301-329358-001	8 INPUT INTERSTITIAL SENSOR MODULE
301-0846000-014	KEYPAD
301-329399-001	GROUNDWATER SENSOR 5INPUT I/F MODULE
301-330404-020	CDIM MODULE TLS-350
301-330160-002	TLS350 SEM (CSLD)
301-330160-004	TLS350 SEM (APM)
301-330160-162	TLS350 SEM (BIR /PLLD/CSLD)
301-330160-164	TLS350 SEM (BIR /PLLD/APM)
301-330160-106	TLS350 SEM (BIR/CSLD/APM)
301-330160-166	TLS350 SEM (BIR/PLLD/CSLD/APM)
301-331960-001	PC BOARD TLS350R
301-848210-104	TLS-350R CONSOL. NO PRINTER IECEX AP
301-848210-124	TLS-350R CONSOL. W/ PRINTER IECEX AP
301-848460-001	LINE LEAK DETECT (USE 301-848410-001)
301-8211202	LEFT PANEL w/ LED's & PROGRAM' PLUGS
301-8211203	DISPLAY/KEYPAD MODULE
301-8211205	CPU
301-831718	SOUNDER
301-532-100-2021	MODEM TLS-350 ANALOGUE
301-532-100-2022	TLS350 GSM MODEM MODULE
301-576006-848	PROBE MODULE 16POS CONNECT TLS350 ND
301-576006-855	PLUG 2 PIN AC INPUT TLS350 240VAC
301-576007-115	USE 301-0576007-115 TRANSFORMER 240VAC TLS350
301-576010-828	COMMS BAY END PLATE PLUNGER TLS-350
301-576010-829	COMMS BAY END PLATE GROMMET TLS-350
301-332250-001	7 INPUT SMART SENSOR MODULE
301-331943-201	TLS NV MEM EXPANSION MODULE
301-330280-001	BIR PROTOCOL EDIM CARD, TLS-350R
301-330160-160	TLS350 SEM (BIR / WPLLD .1D .2C)
301-330160-166	TLS350 SEM (BIR / WPLLD .1D .2C / CSLD / APM)
301-330020-816	LIQUID CRYSTAL DISPLAY (ALL CONSOLES) TLS-350
301-331001-004	VMC1 CARD FOR TLS350
301-330586-011	MODULE, DUAL-PORT REMOTE DISPLAY/RS232, FOR TLS-350R
301-331500-320	TLS350 SOFTWARE UPGRADE KIT
301-331443-001	BLANK COMMS BAY END PLATE TLS-350
301-329950-001	INTERFACE MODULE, 6 INPUT, TYPE B
301-329956-001	SENSOR MODULE EIGHT INPUT TYPE A
301-330020-416	NON VENTED SWIFT CHECK VALVE ND
301-329370-004	PRINTER DOOR GROUP
301-329359-002	4 RELAY OUTPUT I'FACE MODULE (230V)
301-329360-002	2-INPUT/2-RELAY OUTPUT I/F MODULE
301-329209-001	PRINTER ROLL COVER (TLS-350)
301-329210-001	SPOOL - TAKE UP
301-329338-001	TRANSFORMER
301-329339-001	BLANK MODULE COVER TLS-350
301-329348-001	LOCAL PRINTER MODULE
301-0329257-001	MOTHER BOARD PCB TLS350,350+,350R
301-0329263-002	INTERCONNECT BOARD TLS 350,350+,350R
301-0329328-002	KEYBOARD GROUP (ALL CONSOLES)
301-0576011-034	LAMP WARNING-POWER-ALARM TLS350
301-0331190-003	AC INPUT MODULE 230V TLS350+/R
301-0330734-001	POWER SUPPLY PCB TLS350,350+,350R
301-0332966-102	PC BOARD TLS350