



DIRECT OUTPUT LEVEL INDICATORS_TLG DO



Advantage of our products:

- Stainless steel structure help us to use in corrosive conditions and variety application areas.
- Possible to acquiring either analog or digital output according to application.
- Flanged, threaded, standard or special connection options
- High temperature resistance flaps
- Real-time liquid level control
- Like Magnetic Level Indicators, with output can be integrated into the automation and Start-Stop, Alarm can be received with 4-20mA or 0-10V output.
- If requested, it is possible to manufacture models with valves and display scale.

Are of use

All steam and hot water boilers

Waste water systems

Filling and unloading containers

All chemical and petrochemical tanks

Tanks for petroleum and petroleum products

Oil boilers

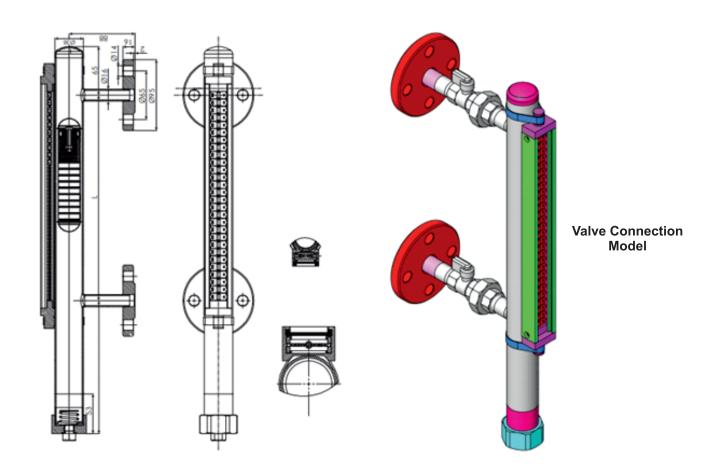
Diesel fuel tanks and generator sets

Submarine, helicopter and ship fuel tanks

Totflex

Technical Specifications:

Specifications	TLG30	TLG30 Direct Output	TLG Boiler Type	TLG Electrical Resistance		
Pressure	PN10		PN16 / PN25 / PN40	PN10		
Temperature	Max 150 °C		Max 220 °C / 350 °C	Max 350 °C		
Connection Material	Carbon Steel / Stainless Steel(Optional)					
Connection Type	Thread G 1/2", 3/4",1" Flange DN15, DN20, DN25					
Pipe & Float	Stainless Steel					
Indicator	Aluminum					
Magnetic Rollers	Nylon 6 rollers					
Analoque Output	From Controller	Direct Output				





TLG Standart LEVEL INDICATORS









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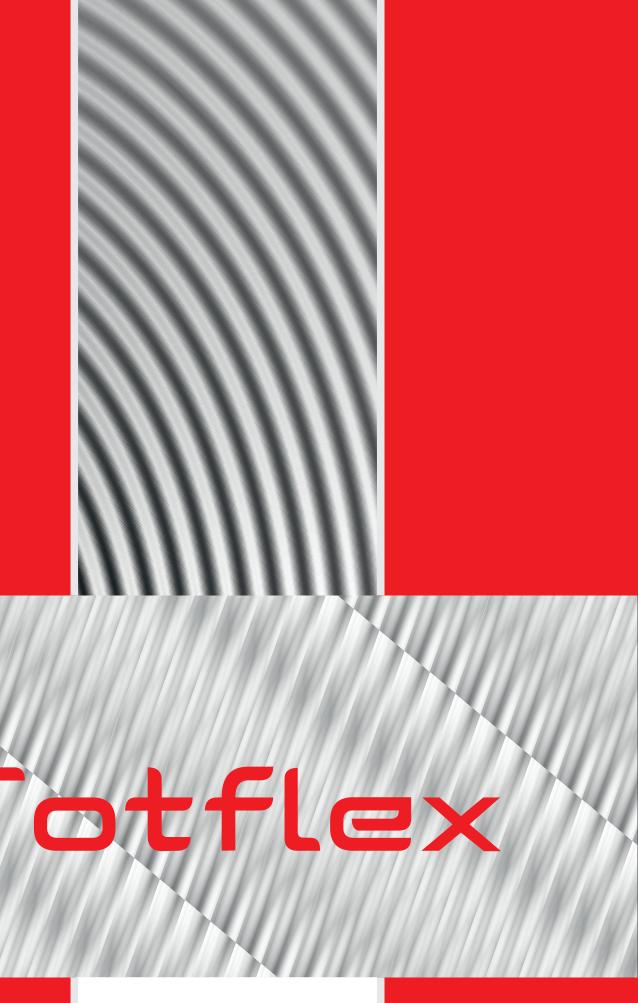
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Technical Specifications:

	Models					
Technical Properties	TLG Standart	TLG Scale	TLG Valve	TLG Top Mounted		
Pressure	PN10					
Temperature	Max 200 °C		Max 150 °C	Max 200 °C		
Connection Material	Carbon Steel , Stainless Steel					
Connection Type	G 1/2", 3/4",1" Flange DN15, DN20, DN25			FLANGE DN150		
Pipe & Float	Stainless Steel					
Indicator	Aluminum					
Magnetic Rollers	Nylon 6 rollers					
Scale	PP Opac Printing onto Aluminum Section					



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