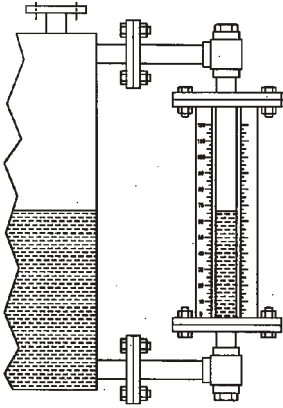


## TUBULAR LEVEL INDICATORS



### Model No. TL-122:

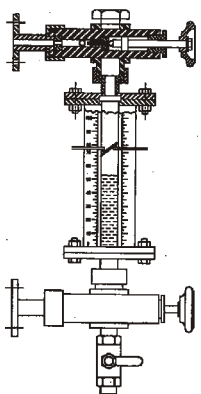
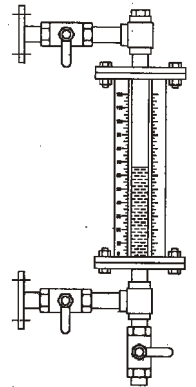
#### TUBULAR LEVEL INDICATOR WITHOUT VALVES

Is glass tube type indicator in simplest form. Glass tube firmly mounted & protected by M.S. machine bend M.S. powder coated U-channels. Scale, drain plug & vent plug provided. Connections can be flanged or screwed. MOC of wetted parts : M.S., 304 S.S., 316 S.S., PVC / P.P., other. Recommended for non costly liquids.

### Model No. TL-123 :

#### TUBULAR L.I. WITH TWO ISOLATING & ONE VALVE

Is glass tube type indicator with 2 nos. insulating valves & 1 No. Drain Valve & Vent Plug at Top Glass tube firmly mounted & protected by machine bend powder coated U Channels. Scale provided. Connections can be flanged or screwed. MOC of wetted parts : M.S., 304 S.S. 316 S.S., PVC / P.P. Other Recommended for costly liquids & also where sample taking is required frequently (through drain valve)



### Model No. TL 126 :

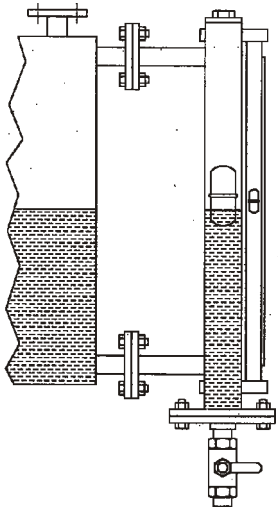
#### TUBHULAR L. I. WITH AUTO SHUT BALL CHECK VALVES & DRAIN VALVE

Is glass tube type level indicator with 2 nos ofset design isolating valves having ball check, blocking way incase of accidental breakage of glass tube & preventing loss / spillage of liquid r MOC of wetted parts : M.S., 304 S.S. 316 S.S., PVC / P.P., other Recommended for costly & or hazardous liquids, Drain valve & vent plug are provided connections can be flanged or screwed.

### DETAILS REQUIRED FOR SUBMITTING OFFER :

- |   |  |
|---|--|
| a) C. C. distance / Nozzel distance / Tank Height   | b) Liquid details or MOC of wetted parts |
| c) End connections size or table flanged or screwed | d) Gland packing MOC : Neopne / PTFE     |
| e) Any other details                                | f) Qty.                                  |

### LEVEL INDICATORS

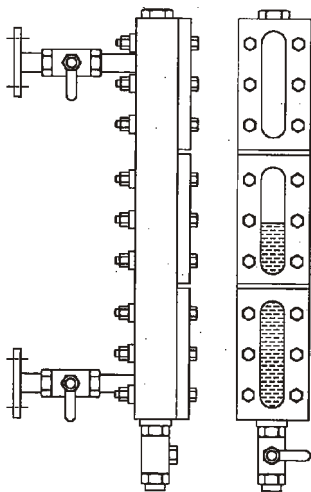
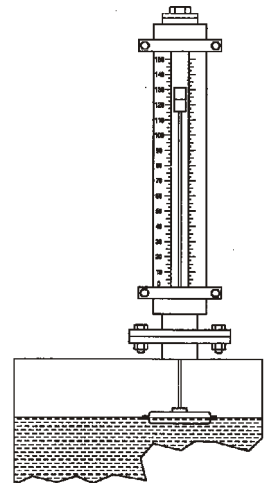


**Model No. TL-:**  
**TUBULAR**

S.S. /PVC Tube haking magnetic float & indication by follower float in glass tube, level indicator can be without or with isolating & drain valve in MOC of wetted parts : M.S., 304 S.S., 316 S.S., PVC / P.P., other. Recommended for hazardous costly liquids.

**Model No. TL- :**  
**TUBULAR GLASS LEVEL INDICATORS**

Top mounted Magnetic level indicator are used at places where tank is mounted below the ground & level is to be measure MOC of wetted parts : 304 S.S., 316 S.S., PVC / P.P., other. Recommended for hazardous costly liquids. Mainly 2 types of models available namely a) BI-Colour Rotating Roller type b) Rotocycle (Capsule) type.



TL-130

TL-135

**Model No. TL-130 / TL-135**  
**REFLEX & TRANSPARENT TYPE LEVEL INDICATORS**

It is design for safe & positive visual indication of liquid level in vessels under high pressure & high temperature, with 2 nos. isolating valves & 1 No. Drain Valve & Vent Plug MOC of wetted parts : M.S., 304 S.S., 316 S.S., PVC / P.P., other. Recommended for hazardous costly liquids. Mainly 2 types of models available namely a) Reflex type TL-130 b) Transparent type TL-135