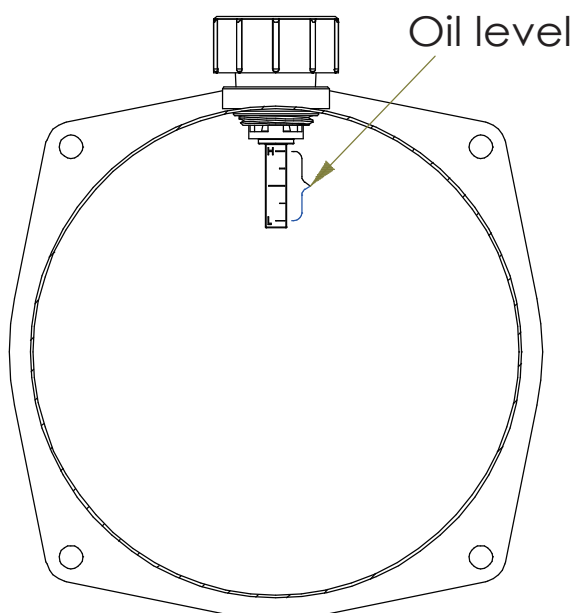


### Filling the Hydraulic Oil Tank( | )

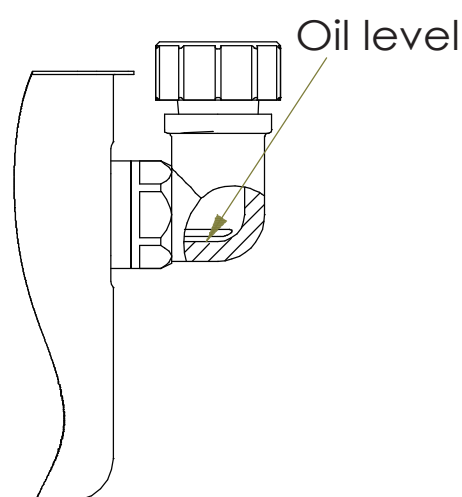
- 1.Ensure the hydraulic oil that is used is the correct viscosity and is not contaminated. Using an inferior hydraulic oil will cause a short lift span, poor performance and possibly many malfunctions.
- 2.Suggestions:(MINERAL BASED HYDRAULIC OILS)
  - (1).For normal temperatures use ISO VG22-46
  - (2).For lower temperatures use ISO VG22-32,  
For higher temperatures use ISO VG32-46(68)
  - (3).The maximum temperature for use is 60°CThe hydraulic oil viscosity will directly effect lowering speed.

\*Winner Hydraulics testing conditions:ISO VG46 hydraulic oil at a constant 40°C

#### 3.Pouring Volume



Horizontal installation



Vertical installation

- 4.Whe installed horizontal or vertical, please refer to the oil level markers on diagram when filling.