



## INSTALLATION GUIDE

### Fuel Tank

#### 1. Construction of a slab

Choose where you want to place the tank, making sure it is distant from 2 to 4 m of the generator.

Level and compact the soil at the chosen location.

Measure and prepare the formwork for the concrete slab. Provide a ledge slightly above the slab to prevent dispersion of diesel. (see image adjacent).

The diameter of the slab should be at least 30 cm larger than the diameter of the tank.



#### 2. Installation and connection of the tank

Connect the tank and the generator while placing a filter separator to ensure the settling

##### Recommendations:

Do not use galvanized or copper pipes to avoid causing unwanted chemical reactions.



#### 3. Filling the tank

Fill up the tank and bleed/purge the air from the fuel line before starting the generator too avoid air blockage.



