CAPACITY TABLE JFC2500

For the purposes of e.g. periodical inventory of the current amount of fuel in the tank, the device

capacity table is presented below:

Fuel Tank JFC 2500	
Height [mm]	Capacity [mm]*
1585	2500
1500	2433
1400	2290
1300	2150
1200	1925
1100	1849
1000	1677
900	1524
800	1342
700	1190
600	998
500	798
400	628
300	435
200	254
100	101

* Approximate values

COMMENTS:

The data in the table contains an error resulting from thermal expansion of the polyethylene of which the tanks are made. Taking into account the impurities that can accumulate at the bottom of the tank over time, the suction port has been placed a few centimeters above the bottom so that sediment is not sucked into the pump. It is related to the creation of the so-called dead zone, which is the volume of about 100 L of fuel, which is retained in the tank.