

Portable tanks



Portable fuel tank

In **eltex**, complete with davit with hose holder and vent cap. They are equipped with a **reserve** and a **gas expansion chamber**.

Code	Capacity l	Reserve l	Level indicator	↔ cm	kg
52.733.10	12	1	no	41x26x19	1.3
52.733.22*	22	2	optical, through clear strip	50x33x23	2
52.733.25	22	2	mechanical with dial and needle in cap (52.742.01)	50x33x23	2

* 52.742.01 *OPTIONAL mechanical level gauge*



Portable fuel tank

Made of **eltex**, compliant with ISO 13591. Complete with suction pipe, hose connection, and vent cap.

Code	Capacity l	Reserve l	Level indicator	↔ cm	kg
52.738.24	24	3	optical	46x34x23	2.1
52.738.29	29	3	optical	51x36x23	2.5

52.742.01 *OPTIONAL mechanical level gauge*

Spare plug without level indicator for fixed tanks



Code 52.744.01
Spare cap without level indicator for models: 52.033.01; 52.033.02; 52.033.03; 52.033.04; 52.033.05; 52.033.06; 52.033.07; 52.033.08

Spare plug without level indicator for portable tanks



Code 52.743.01
Spare plug without level indicator for 52.733.10; 52.733.22

Plug fitted with mechanical level indicator



Code 52.742.01
Plug fitted with mechanical level indicator and hand for items 52.733.22, 52.738.24/29.

Fuel tanks and accessories

Orange Eltex CE type-approved gasoline and diesel tank, fixed version

Includes main unit system, plug, vent, drain plug, made-ready for fuel level systems (mechanical levels models 52.037.00 may be used, or electrical levels that are similar to our model 27.160.00 or others, or also axial floaters models 27160/150/161/151 with 5 hole universal flange).

Code	Width cm	Length cm	Height cm	Capacity l	Max float cm
52.033.01	35	50	30+3	42	28
52.033.02	35	65	30+3	55	28
52.033.03	35	80	30+3	70	28
52.033.04	35	50	23+3	33	20
52.033.05	35	65	23+3	43	20
52.033.06	35	80	23+3	53	20
52.033.07	30	66	41+3	62	38
52.033.08	30	91	41+3	91	38
52.033.09	41	66	30+3	62	28
52.033.10	41	91	30+3	91	28
52.033.21	40	80	28+3	70	25
52.033.22	40	95	28+3	84	25
52.033.23	40	110	28+3	96	25
52.033.24	40	80	40+3	102	38
52.033.25	40	95	40+3	120	38
52.033.26	40	110	40+3	140	38

