## 10 LITER STAINLESS FUEL OIL AND ADBLUE SCALE



It is a scale used to check whether metered fuel and AdBlue pumps are delivering correctly. This scale is used by filling into a 10 liter scale and attempts to fall within $0.5 \%$ above and below the zero point from the indicator chart on the scale indicate that the fuel pump is within acceptable values. The most important point to consider when checking the scale is to use the gun in the fully open position as much as possible when giving fuel from the pump. It is important to check the scale 2-3 times for accuracy. If the fuel in the scale is outside the $0.5 \%$ levels above and below the zero point on the indicator chart, the pump must be adjusted by a service representative who has the authority to remove the stamp.

## Standard:

Sensitivity (minimum):
Resolution:
Material:
Thickness:
Type:
Weight:
Dimension (LxWxD):

OIML R 120 - TSEK 491
$0.1 \%$ (One per thousand)
5 ml
Stainless Steel SS 304
1 mm
Without funnel
4.2 Kg
$530 \times 280 \times 280 \mathrm{~mm}$

