10 LITER CARBON STEEL FUNNEL FUEL SCALE

It is used to check whether metered fuel pumps are delivering correctly. Filling is done into a 10 liter scale from the fuel pump. Trials that fall within the 0.5% level above and below the zero point on the indicator chart (scale) on the scale mean that your 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, your pump must be adjusted by a service representative who has the authority to remove the stamp.

Standard:	OIML R 120 – TSEK 491
Sensitivity (minimum):	0.1% (One per thousand)
Resolution:	5ml
Material:	Carbon Steel ST 37
Thickness:	1.5mm
Type:	With funnel
Weight:	4.5 Kg
Dimension (LxWxD):	600×280×280mm

Product No:MTS1000000117