



Br.inox Workshop

2015 catalog

Flasks and equipments for volumetric measurements





Br.inox Workshop

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Vertical volumetric flask

Made of stainless steel, very resistant, easy handling and fully adjustable, ideal for service stations or liquids measurements other than water. Different capacities from 5 to 100 liters





Horizontal volumetric flask

Made of stainless steel, according to regulations ITC / 3720/2006 and the recommendation of the OIMIL R-120. Ideal for testers and control bodies, fully adjustable, easy handling, possibility of modular chassis (or not: customized manufacture). Wide range of volumes





Verification equipment fuel dispensers

Made of stainless steel on modular chassis made of tube. Standard equipment Volume: 100, 50, 20, 5, 2 liters. Possibility of other combinations. Easy handling product for their return, clean, no leaks, no heavy lifting, valves DN40, hydraulic leveling, temperature probes from 10 liter. Calibrated by the CEM (Spanish Metrology Center) .

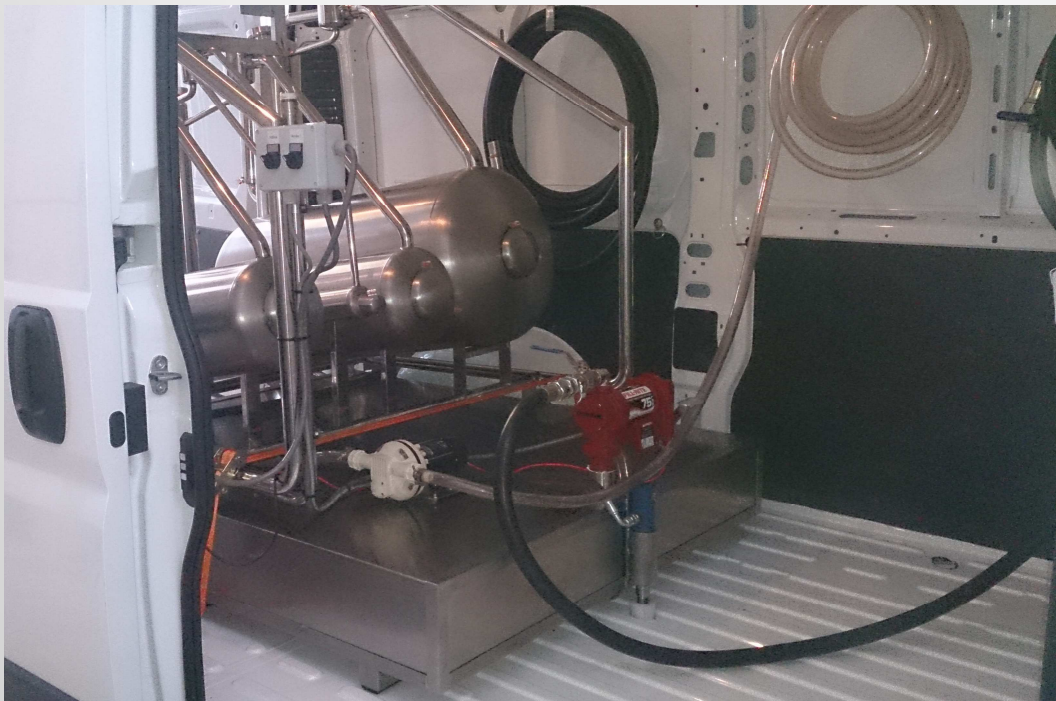




Accessories

250 liters lower auxiliary tank. Atex pump assembly (12 v, 75 l / min).
Electrical installation in vehicle.

Installation either multiple equipments or single measure flasks.





Trailer for transport





Conical Volumetric flasks

Made of high quality steel, as it is recommended by the OIMIL R-120 chassis. Assembled inside in the laboratory or in trailers to be transported. Measures manufacturing under client request from 2 to 2000 liters. Two possibilities of manufacturing: by pouring or by graduated scale. Calibrated and certified by the CEM (Spanish Metrology Center).



