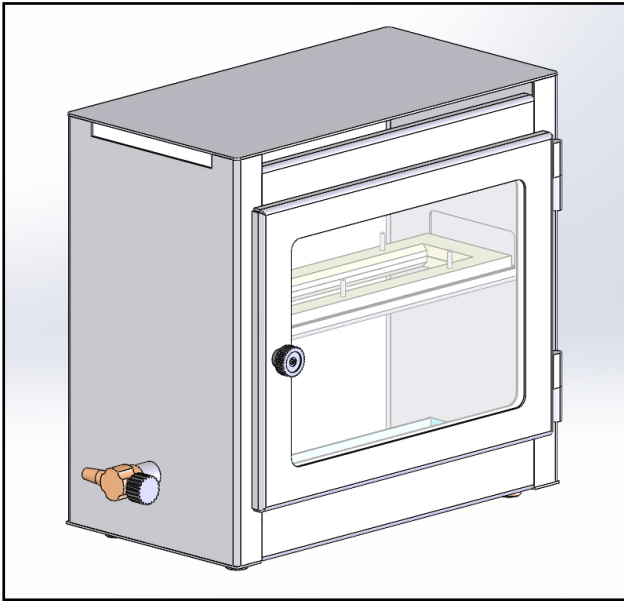


Horizontal Combustion Chamber HILAB, model H090



Purpose – determining the horizontal burning rate of materials used in the occupant compartment of road vehicles, machinery for agriculture and forestry, after exposure to a flame, according to **ISO 3795**.

This method permits testing of the materials and parts of the vehicle interior to assess their burning behavior.

Main Features:

- Body entirely in stainless steel
- Sample holder according to ISO 3795
- Drip tray to collect droplets/particles
- Front door with heat resistant glass

IMPORTANT:

Due to combustion gases which may be toxic, this test must be carried out in a compartment with an exhaust system or in a fume cabinet.

<u>This equipment fulfils CE safety standards.</u> A conformity certificate is issued	Certificate of conformity with test standards and a Workshop certificate are issued
<u>The origin of this equipment is PORTUGAL.</u> A certificate will be issued at dispatch time	Operation manual is delivered with equipment

Combustion gas	MJ/m³	38 (Propane, butane or natural gas)
Test flame height (adjustable)	(mm)	20 - 40
Dimensions (W x D x H)	(mm)	460 x 240 x 3800
Net Weight	(Kg)	16

Due to continuous technical development, we reserve the right to introduce product changes, without previous notice.