



- A:** Generator bottle (capacity up to the shoulder: approximately 70 mL).
- B:** Exit tube.
- C:** Glass tube (inside diameter: 5.6 mm, the tip of the part to be inserted in the absorber tube D is drawn out to 1 mm in diameter).
- D:** Absorber tube (inside diameter: 10 mm).
- E:** Small perforation.
- F:** Glass wool (about 0.2 g).
- G:** Mark of 5 mL
- H and J:** Rubber stoppers.
- L:** Mark of 40 mL