

Reference : CHAMPELEC



Works with manual electrostatic generator
Transparent and works with overhead projector!
Removable tank for easy cleaning
Compact and robust

Take an experimental approach to map a magnetic or electrostatic field.

This device makes it possible to visualise the electric field lines between two electrodes brought to a potential difference of several thousand volts.

The set comprises several pairs of electrodes of different shapes thus making it possible to visualise the electric field lines in different geometrical configurations.

Total dimensions L x W x H (mm): 180 x 125 x 50 mm

Composition:

- 1 cylindrical tank \varnothing 90 mm x H 15 mm approximately
- 1 pair of point electrodes
- 1 pair of flat electrodes
- 1 pair of circular electrodes
- 1 transparent tank stand with electrode holders