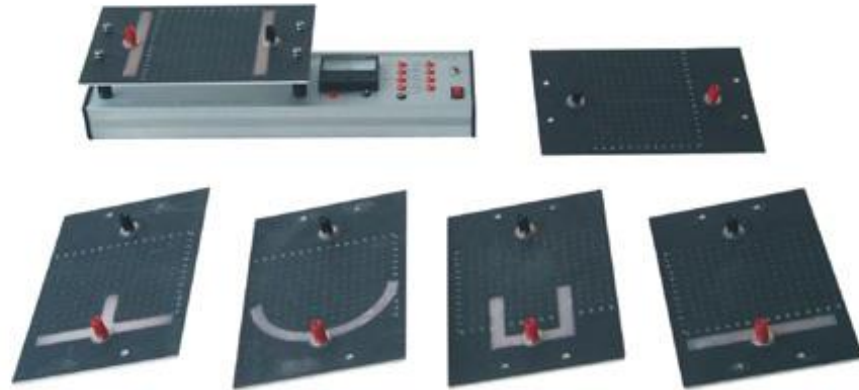


# Equipotential Lines and Electric Field Experiment



## Specification:

1. Carbonaceous plate: the low-resistance conductive carbon plate printed with very high conductivity of silver electrode X 6

size: 180x260mm

a. parallel straight lines X2

b. straight line X1, one dot X1

c. dot X1, semicircle X1

d. dot X1, U-shaped X1

e. dot X1, T line X1

f. dot X2

2. Electric field drawing device: aluminum machine

Size: 450x120x45mm ABS plastic end cover

± 50ua galvanometer and 8 resistors

External DC9V power jack and switch

3. Power supply: DC9V regulator rectifier power supply X1

4. Wire X4