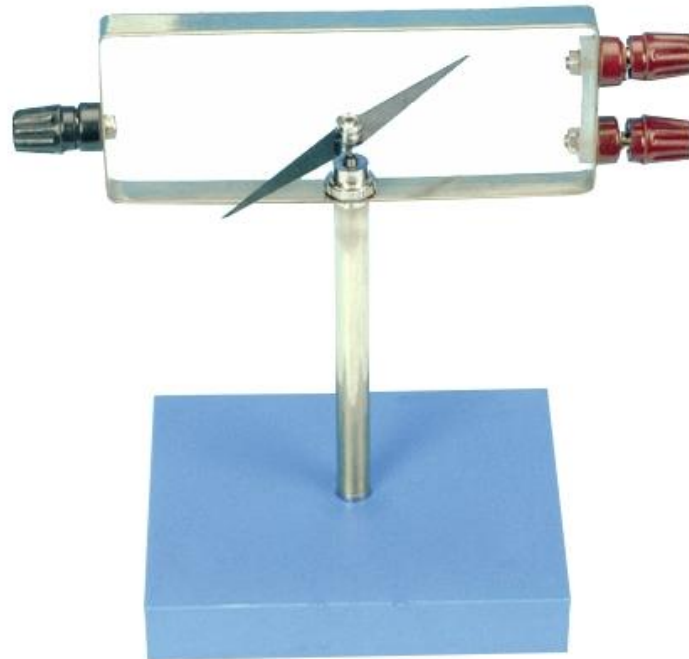


OERSTEDT NEEDLE

Reference : OERST



To demonstrate that a conductor crossed by an electric current produces a magnetic field.
The 75 mm long needle is mounted on an agate covering and the whole is supported on a plastic base. Base dimensions: 130 x 50 mm