Electromagnetic Compass, Large Bronze Instrument Circa 1875, J. Salleron In Paris



1 150 EUR

Signature : Salleron Paris

Period : 19th century

Condition : Etat d'usage

Material : Bronze

Diameter : 22cm

Height : 31cm

Description

Superb instrument, Tangent Compass, bronze, for determining value of magnetic fields. This instrument, which is leveled on three screw feet, consists of a 22cm diameter vertical coil with wound copper wires, a large compass on a central 15.5cm diameter stand, a magnetic needle with stop balanced by two magnetic markers, and a silver and gold dial. Four electrical wires can be screwed in underneath, on either side. I have no idea how to use it or calculate its values... Good overall condition as found, quite dusty... I don't see any missing parts, but I'm not an expert. (No problem refunding if you're not satisfied) 31cm x 22cm Weight: 3.750kg Buy it now, payable by credit card or PayPal. - eclectic - We are not experts, but we have been in this business for over 50 years. Hassle-free refund if you're not

Dealer

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