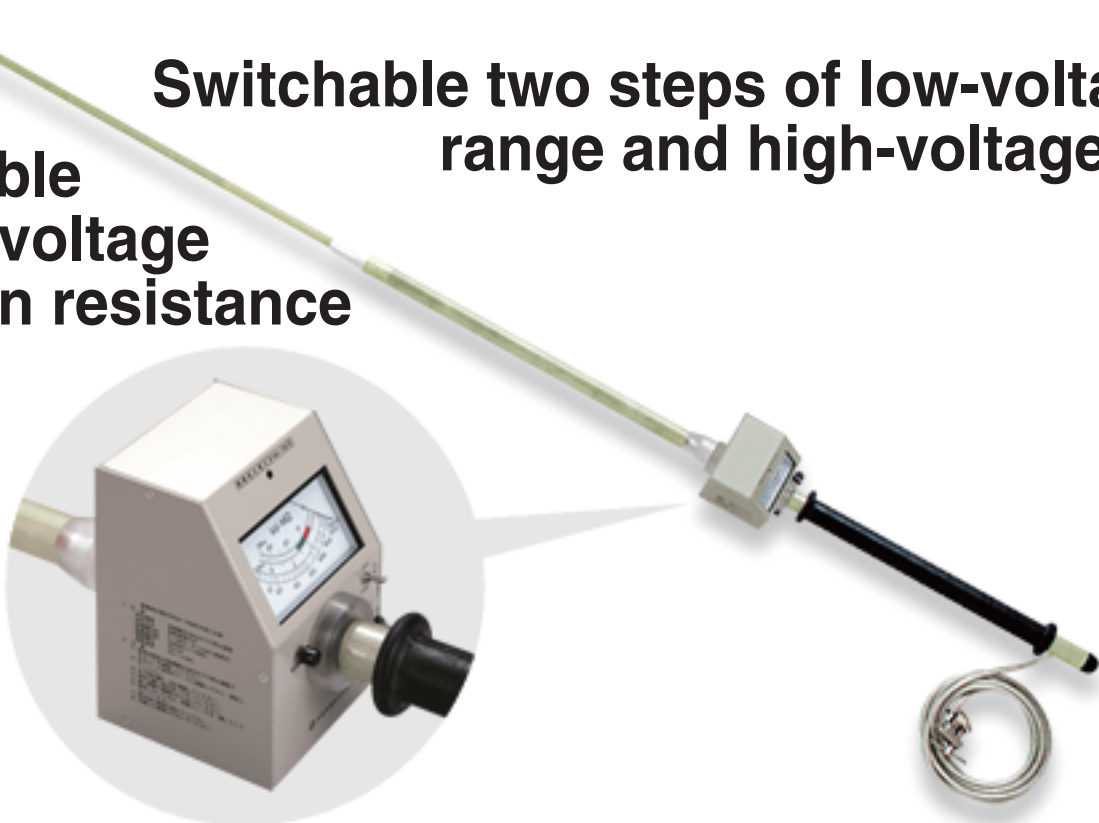


MA-70B

Insulation resistance/Induced voltage tester for high voltage,
made in Japan

Switchable two steps of low-voltage
range and high-voltage range

Measurable
induced voltage
insulation resistance
(NOT live-working)



Can easily inspect induced voltage and insulation resistance
after electrical wire operation(not live-working) on joint
spanning power transmission for earth grounding condition.

Developed by

Central power
grid in Japan

Length	2742mm
Use voltage range	Induced voltage less than 35kV on power cutted line
Inspection	Direct contactive method ϕ 5mm~1160mm ² /naked wire
Max induced voltage capacity	Use voltage range;0~3.5kV/0~35kV (Double gauge reading) Switchable ;3.5kV/35kV
Max insulation resistance capacity	2000M Ω /1000V
Withstand voltage	50kV/1min
Power Supply	AA Battery(SUM-type3)*8
Weight	Approx.5.5kg

MULTI
Established. 1986, Tokyo

Multi
Measuring
Instruments