

HD-2100 Insulation conduction tester



This instrument is suitable for all kinds of two-core molded plug wires, such as speaker cables, headphone cables, power cords, etc. The electrical properties required: short circuit, conduction, insulation, etc. The instrument is composed of integrated circuits and is indicated by instruments.

Technical Parameters:

Serial number	project	Specifications
1	Input power	220VAC±10%, 50/60Hz
2	fuse	5A/250VAC
3	Output Power	150W
4	Insulation voltage	500V DC+/-10%
5	Wire sensitivity	Shortest amount of induction15PF
6	Insulation set value	Switched in six steps: $2M\Omega_{s}$ $7M\Omega_{s}$ $20M\Omega_{s}$ $50M\Omega_{s}$ $100M\Omega_{s}$ $200M\Omega$
7	Detection function	Conduction, short circuit, insulation
8	Dimensions	$400 \times 150 \times 250$ (Width × depth × height)
9	weight	Approximately 5 Kg