

HD-8028D Three station low temperature impact frame



HD-8028D low temperature impact frame is used to measure the impact drop performance of the product under low temperature conditions. It is an indispensable device for the low temperature impact test of the wire and cable, plug and socket industry.

Technical Parameters:

Serial number	project	Specifications
1	Number of stations	Three stations
2	Drop hammer	100g、200g、300g、400g、500g、750g、 1000g、1250g、1500g3 pieces each
3	Intermediate block	Φ20, Φ6 each 3 pieces
4	Drop height	manual adjustment
5	Test piece replacement	Manual
6	Minimum operating temperature	-70°C
7	Dimensions	350mm×100mm×415mm (Width × depth × height)
8	weight	About 20Kg