

HD-8029B Low temperature cold winding test machine



It is used to test the specimens to be wound according to different rod diameters under specific temperature conditions to check whether the surface is cracked.

The temperature controller adopts digital display and PID automatic adjustment temperature controller. The refrigeration unit adopts a hundred-year Taikang condensing unit, which has the advantages of sensitive temperature control, good temperature uniformity, large effective space and stable performance.

Technical Parameters:

Serial number	project	Specifications
1	Input power	Three phase AC380V ,50/60HZ ,15A
2	Output Power	4000W
3	Temperature range	50°C∼-60°C
4	Temperature control accuracy	±1°C
5	Temperature Controller	Microcomputer controller
6	Set test time	0.01 seconds to 999.9 hours

7	Cooling System	France Taikang Compressor Group
8	Inner box effective volume	450×520×500
		$(Width \times depth \times height)$
9	Dimensions	1470×750×760
		$(Width \times depth \times height)$
10	Weight	About 300Kg