

HD-YS-502 Printed body wear testing machine



It is used to test the abrasion resistance of the printing ink layer and the abrasion resistance of the surface coating. It effectively analyzes the anti-friction properties of the printed matter, the drop of the ink layer, the hardness of the coating, etc., and automatically records the number of frictions.

The instrument complies with UL2556, GB7706, VDE0472., GB14536.1-1998 and other standards.

Technical Parameters:

Serial number	Project	Specifications	
1	Input power	220VAC±10%, 50/60Hz	
2	fuse	5A/250VAC	
3	Output Power	90W	
4	Rotating speed	0-60rpm/min adjustable speed	
5	Testing frequency	0-9999 can be set	
6	Number of stations	2 stations	
7	Dimensions	500X 650 X 480	
		(Width X deep X height)	
8	weight	About 25 Kg	