

HD-7302 Flexible wire softness testing machine



It is mainly used to test the special equipment for the alternating bending life test of PVC insulated wire and cable and rubber insulated wire and cable.

Meet the requirements of GB5013.2, IEC60245-2, DIN VDE0282, GB5023.2, IEC60227-2, DIN VDE0281, UL62, UL1581, UL2556.

Technical Parameters:

Serial number	Project	Specifications
1	Input power	AC 380V±10% 50HZ, Three-phase
		four-wire power supply
2	Leakage switch	3P, 32A, Belt protection
3	Output Power	3500W
4	Motor Power	AC 120W/220V
5	Car speed	0.33m/s(Second round), 0.1m/s

		(Three rounds of scratch)
6	Car trip	1m
7	Test voltage	Single phase, AC $0\sim$ 220V continuously
		adjustable, 50HZ
		Three-phase, AC 0 ~ 380V continuously
		adjustable, 50HZ
8	Test current	$2\sim$ 40A Adjustable
9	Testing frequency	0 to 999999 times (can be preset)
10	Pulley diameter	Ordinary two-wheeled: $\Phi 60$, $\Phi 80$,
		Φ120、Φ160、Φ200
11	Weight	0.5KG、1KG、2KG、3KG、7KG、14KG、
		21N ₂ 28N
12	Failure judgment	1. The test line is broken;
		2. Test line short circuit;
		3. The test line is shorted to ground.
13	Qualified judgment	When the line to be tested reaches the set
		number of tests, the machine stops working.
14	volume	2000mm×600 mm×1650mm
15	weight	About 500KG