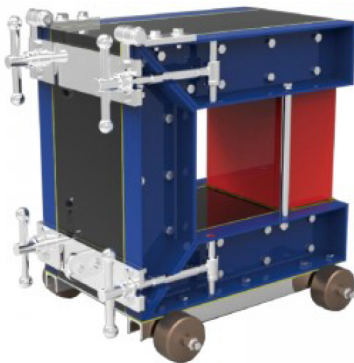


# Cable Heating Cycle Test System



## 1. Introduction

The heavy current is used for testing power transformer, high voltage mutual inductor, arrester, high voltage XLPE cable and so on. It adopts heavy current load test to test sample with heavy current for judging the quality so that users can improve products quality.

## 2. Environment

1. Maximum altitude: 1500m
2. Temperature range: -5-+35°C
3. Relative humidity(non-condensing):  $\leq 90\%$
4. Temperature range of electronic component: 10-+40°C
5. Relative humidity of electronic component(non-condensing):  $\leq 80\%$

## 3. Technical Parameters

1. Input voltage: 220V 380V
2. Output voltage: 2V-100V (and above)
3. Rated current: 100A-12000A (and above)
4. Rated frequency: 50Hz/60Hz
5. Typical noise:  $\leq 75\text{dB}$  (Measuring 2 meters away equipment)
6. Operation duty: Continuously

Product link : <https://www.linttop.com/cable-heating-cycle-test-system.html>