

Product Overview

TEG series panel laser probe platform is mainly used to analyze THE TEG circuit of LCD screen, test electrical parameters, and realize a fully automated testing application equipment. This product can quickly and accurately analyze and judge the performance of the product, and further repair the defects of the product, greatly improving the yield and economic benefits of the enterprise production.

Basic Information

Product number	TEG prober-G8.5	working environment	Open type
electricity demand		Control method	Full-Automatic
Product Size	4000mm wide x3500mm long x 2500mm high	equipment weight	About 14200 kg

Application direction

TEG Electrical testing of OLED/TFT-LCD panels

Technical characteristics

Product Feature

- The fastest test speed in the industry greatly improves the test efficiency.
- Leading internal anti - shock system device, more stable operation.
- 0.1um high precision linear motor platform.
- Electrical shielding system, shielding light and electromagnetic interference.
- Super high test precision, accurate measurement is stable and reliable.
- Compatible with high power metallographic microscope, automatic focusing.
- Automatic needle clearing, automatic needle measuring.
- Automatic test, data automatically read.