

# PS I

s e r i e s  
**Picking System**



Inspection



Easy



Speed



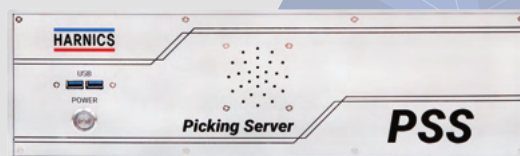
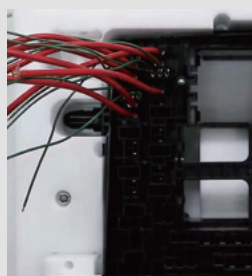
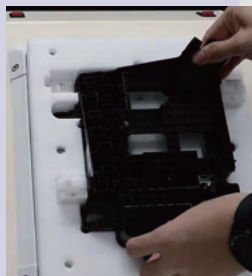
UI

- Detecting the operation of a worker's pull wire and preventing incorrect insertion of a terminal
- Prevent product damage or delay in work if inspection fails in the last circuit test
- State-of-the-art work guide system combining Load Cell Sensor utilization and circuit inspection technologies



► Media for this

# PSI Picking System



## Technical Data

| ITEM                  | PS I   |
|-----------------------|--|
| OPERATING SYSTEM      | Microsoft Windows 10   |
| OPERATING LANGUAGE    | Korean, English, Chinese, Japanese, Spanish, etc.              |
| SPEECH                | Korean, English, Chinese, Japanese, Spanish, etc.              |
| POWER                 | A.C 100~240V 50/60Hz   |
| WEIGHT                | 8.5 kg   |
| SIZE                  | PSS : 440(W)x350(D)x130(H) mm<br>PSJ : 350(W)x300(D)x460(H) mm |
| DISPLAY               | FHD  |
| WORKING PRESSURE      | 0.5~0.6 MPa  |
| RESOLUTION OF TENSION | 10 g   |
| COMMUNICATION PORT    | USB, LAN, RS232C   |
| etc.                  | Terminal Locking Check<br>Built in O/S Recovery System         |

## Options

- Wire Rack LED Guide System
- Communicate MES System

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