

# PS I

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



Inspection



Easy



Speed



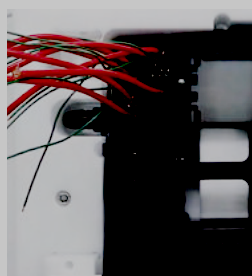
UI

- 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



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 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 Built in O/S Recovery System

- Wire Rack LED Guide System

- Communicate MES System

**HARNICS**  
FROM TECH TO INNOVATION

#### Headquarters

#1313, 184, Gasan digital 2-ro, Geumcheon-gu, Seoul 08501, Republic of Korea

#### Hwaseong Branch

1085-33, Beodeul-ro, Jangan-myeon, Hwaseong-si, Gyeonggi-do 18574, Republic of Korea

#### China Branch

No. 6-3, Changxing-Road, Economic & Technological Development zone, Weihai, Shandong, China(山东省威海经济技术开发区昌星路6-3号)

#### Vietnam Bac Ninh Branch

Yen phong zone, Long Chau commune, Yen Phong distric, Bac Ninh province, Vietnam

