

MES-400

ELECTROSTATIC SHOES
AND WRIST STRAP CHECKER .

NEW!

version up.



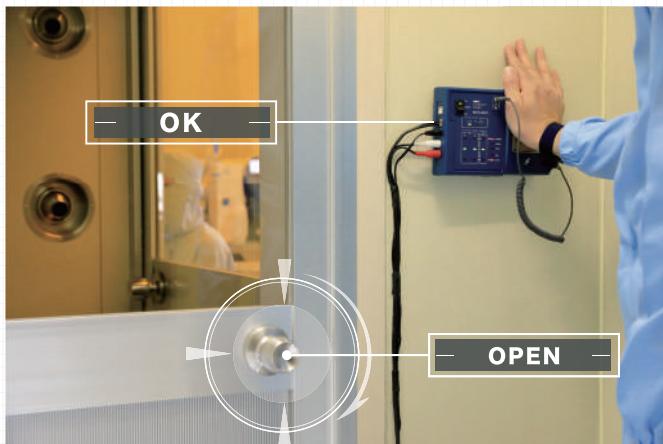
ONLY STAND AND TOUCH QUICK AND EASY CHECKING

While maintaining simple measurement, OK/NG judgement output function could show result by linking with the facility and the software in Windows PC will be showing personal and measurement data.

— Show results on screen —

— Manage personal info —

CONNECTING TO FACILITY



MES-400 is effective in improving product quality and safety. With the OK/NG judgement of external output function, the electronic room lock will be unlocked automatically for the OK result.

※ MES-400 IS NOT AN EXPLOSION-PROOF

MANAGE PERSONAL INFO



Personal data such as worker name can be input by keyboard, barcode reader or QR code.

※ 2 Please prepare your own PC and barcode reader.

※ 3 Please prepare the software to convert personal data to QR code.

GROUNDING SYSTEM

This device is able to modify by connecting to anti-static floor in order to measure combined resistance. (MADE TO ORDER)



Measure Resistance Level	Shoe High Limit 10MΩ / 10MΩ / 1000MΩ (Option 35MΩ) Shoe Low Limit 0.1MΩ / 1MΩ (Option 0.75MΩ) Wrist High Limit 10MΩ / Wrist Low Limit 0.75MΩ
Measurement Level System	less than 100MΩ ± 10% / over 100MΩ ±20%
Measuring Voltage	Shoe : DC24V Wrist strap : DC10V
Measuring MAX Current	Lower : 25μA Shoes Mode : Left side → Right side
Operation Mode	ALL Mode : Left side → Right side → Wrist strap Wrist Strap Model : Wrist strap
Power Supply	AC Adapter (DC6V)
Measuring Time	within 3 seconds
Relative Humidity	at temperature 0°C~40°C under 90% RH
Dimension	Measurement part : 200mm x 130mm x 40mm Dual electrode plate : 350mm x 160mm x 35mm
Connection	USB B タイプ : Transfer Data into Windows PC ※ Download software from website