IoT Software

TRASAS Admin PRO

KTC

上限値 12.0 N·m
目標値 11.0 N·m
下限値 10.0 N·m

トルクル
GNA080-03
トルクル1

10.6 N·m

ラップ 3	○	10.6 N·m	右回り
ラップ 2	○	10.6 N·m	右回り
ラップ 1	Over	13.5 N·m	右回り

Windows 10 Pro Software

By real time display of measurement value and automatic recording, TRASAS Admin PRO can help management and worker moving away from ambiguous work.

Worried if I can work with the correct settings.

| Safe and Secure | Quality Improvement |

▼

Accurate torque management by digitizing.

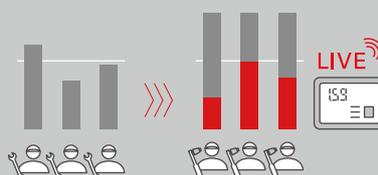Target value and upper/lower limit value can be set. Pass / Fail judgment possible.

check !

Worried because I don't know the degree of variation.

| Visualization | Skill Improvement |

▼

Real time display of measurement status Improve quality by accuracy visualization.

Eliminate intuition and skill of workers. Workers can procced accurate work with display.

LIVE

Worried about errors in information filled out.

| Safe and Secure | Man-hour Reduction |

▼

Improve workability by automatic recording.

Work time and results are automatically recorded. Workers can leave reliable evidence without double-checking.

Features

Highly visible user interface.

Simple, easy to use and high contrast operation screen supports quick measurement work.

Prevent work mistakes by "Screen Display" and "Sound".

By full screen display and alarm / proper sound, the result can be notified in a real time. This can prevent errors and work mistakes, and can improve work quality.

Highly visible display

OK

Proper work by setting measurement conditions.

Target value and upper/lower limit value can be set in advance. Users can select work conditions quickly and do a reliable work.

Real time display of measurement record can prevent variation in work.

"Visualize" the transition of measurement records with real time display. Users can check variations in measurement records and can improve work quality.

Centralized management of measurement records and individual tool information.

Individual tool information such as serial number and name as well as measurement record is recorded at the same time. The software and the tool can contribute to the improvement of traceability.

Saved data can be used to enhance brand power.

Saved data in CSV format can be secondarily used as work management / quality control. This enhances customer satisfaction and brand power.

Example of use

In multi-skilled work ...

MemorQ

Setting information is automatically linked with smartphones, tablets and PCs. With the digital display and sound / light, accurate work is possible regardless of the work environment.

In continuous work ...

MemorQ TORQULE

TORQULE can be linked with mechanical torque wrench. Click feeling of mechanical torque wrench and automatic saving of measurement records combine to realize speedy work.

In quality inspection work ...

MemorQ TORQULE

By sending work results to the computers, management work is streamlined. With the optional function, it is possible to link with external software.

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System require-ments

Model ： GNZM-001-01
OS ： Windows 10 Pro
Framework ： .NET Framework 4.8
Wireless communication ： Bluetooth Ver 4.1

※ Internet connection is required to download and activate software.

※ Operability confirmed on our Windows 10 Pro (Ver. 1809). Even in the above environment, we cannot guarantee the operation.

IoT & Connected Devices

Digital Ratchet "MemorQ"

Stable torque measurement with sound and light.

TORQULE

By simply attaching to the tool, torque measurement becomes easy and accurate.

In order to display and notify the torque, software must be installed on smartphones, tablets, and PCs.

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● There might be size differences between those mentioned on this leaflet and the actual products for the product tolerance.
● Product design might be changed for the improvement without the notifications.

ISO 9001 JQA–2748
ISO 14001 JQA–EM0680