

HST-HY24 High Performance Anti-Slip Coefficient Detector



Picture for reference only

Application:

anti-slip coefficient tester is mainly used for 10.9, 8.8 high strength bolt connection pair, high strength large hexagon head bolt connection pair connection friction surface anti-slip coefficient test, torsional high-strength bolt connection pair connection friction surface anti-slip coefficient test (special wrench required for torsional shear), testing and research.

Parameter backup, recovery function, peak holding function, automatic calibration function.

In order to facilitate the user to connect with the computer set up the LLG358 interface (need to order separately), the data can be transmitted to the computer for further processing, and then print the test report.

Technical indicators

Item	Index
Maximum test force	400kN
Measuring range	20kN~400kN
Resolution ratio	±0.05kN
Indication error	±1.0%
Display	LCD touch display

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