

## BT

## TEST BENCH



### DESCRIPTION

The Test Bench tests the coil winding elements with multiple measures including resistancy, direction of rotation, Di-electric and Surge test.

This bench has been specifically designed and optimized for production and maintenance in various copper coil winding productions to be quickly inserted on your production line.

The overall is driven by our software with allows :

- an optimized test time to earn production time
- a very short installation and setup time
- an optimized maintenance for a quick diagnosis
- a driving by automaton (RS) or autonomy if no automaton
- regular updates to benefit from the latest evolutions.



### FEATURES

#### CONFIGURATION

- 1 work station
- 2 work stations

#### INPUT 2 - configuration

- Tests : 1 Resistance + 1 Direction of Rotation Control + 1 Dielectric + 1 Surge test
- Tests : 1 Resistance + 1 Direction of Rotation Control + 1 Dielectric
- Tests : 1 Resistance + 1 Dielectric + 1 Surge test
- Tests : 1 Resistance + 1 Dielectric

#### OTHER FEATURES

- Base unit : Computer industrial Windows 7

#### OPTION

- Computer drives the mechanical part.
- External PLC drives the mechanical part. Following the existing protocol by RS232 or UDP

#### POWER SUPPLY

- Auxiliary power : 230Vac / 50Hz

#### TEMPERATURE OF CALIBRATION

- 20 to 25°C

PRICE	On quote only
WEB LINK	<a href="#">Click here</a>
SECTOR	COIL WINDING
USAGE	COIL WINDING PRODUCTION
WEIGHT	
LENGTH	
WIDTH	19 pouce
HEIGHT	
CUSTOMS CODE	
C. OF ORIGIN	France
GUARANTEE	1 year
CERTIFICATION	CE
CONTACT	<a href="mailto:commercial@serem-electronics.com">commercial@serem-electronics.com</a>