

BTA

CONTROL BENCH WITH PLC



DESCRIPTION

This PLC Bench tests and controls coil winding elements. It is inserted into a production line to make a dielectric test along with, in option, a resistance test or ground continuity test. It controls the positioning and active parts to check the product's connection.

This bench should be synchronized with your own data network in automatic mode or works alone in manual mode.

It comes with PLC Siemens Simatic S7-1200 + Proface.

The overall offers :

- an optimized test time to earn production time
- a very short installation and setup time
- a reliability proven by customers
- an optimized maintenance for a quick diagnosis



FEATURES

CONFIGURATION

- 1 work station
- 2 work stations

INPUT 1 - option

- Option : Safety relay drives high relays voltage to cut the output and with hardware feedback.

INPUT 2 - configuration

- Tests : 2 resistance + 1 Continuity
- Tests : 1 Resistance + 1 Dielectric
- Tests : 1 Dielectric
- Tests : 1 Dielectric + 1 Continuity

OTHER FEATURES

- Base unit : PLC Siemens 1200 + Proface

POWER SUPPLY

- Auxiliary power : 230Vac/50Hz

TEMPERATURE OF CALIBRATION

- 20 to 25°C

PRICE	On quote only
WEB LINK	Click here
SECTOR	COIL WINDING
USAGE	COIL WINDING PRODUCTION
WEIGHT	80 kilogramme
LENGTH	60 cm
WIDTH	60 cm
HEIGHT	110 cm
CUSTOMS CODE	90 30 89 00
C. OF ORIGIN	France
GUARANTEE	1 year
CERTIFICATION	CE
CONTACT	commercial@serem-electronics.com