

TECHNICAL DATA SHEET

Lab Portable Low Speed Centrifuge YSCF-TD4B

Microcomputer-controlled Lab Portable Low Speed Centrifuge YSCF-TD4B

YSCF-TD4B's Features:

The design of the whole machine is in line with the ergonomics, with streamlining sculpt, With a complete steel structure and stainless steel centrifuge cavity, it is safer, better looking and more efficient.

Microcomputer-controlled, with a TFT true-color LCD widescreen touch monitor and digital indicator

Driven by a variable-frequency brushless motor to achieve quiet and clean operation.

Multiple layers of shock absorbers with the function of automatic balancing to achieve smooth operation.

Rotors and adapters can be tailor-made to meet different customers requirements.

Functions can be customized according to customer's needs, man-machine interaction is direct and pragmatic.

YSCF-TD4B's Specification:

Model

YSCF-TD4B

Maximum speed(r/min)

4000

Maximum RCF(xg)

2600

Maximum capacity

12×20 ml

18×10 ml

24×10 ml

Rotate Speed Precision

±30r/min

Time range

0-99h59min

Noise

≤60 dB

Power

AC220V 50Hz

Weight

20 Kg

Dimension(LxWxH)

500×450×280 mm

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.