

TECHNICAL DATA SHEET

YSTE8880 Automatic Thrombelastography Analyzer / Automated thrombelastograph / Auto TEG Analyzer

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Introduction

Thrombelastography (TEG) is a method of testing the efficiency of coagulation in the blood. It has been widely used for decades in the world, TEG provides an effective and convenient means of monitoring whole blood coagulation. It evaluates the elastic properties of whole blood and provides a global assessment of haemo-static function.

Features

Fast, accurate, convenient and intelligent.

Evaluate the prenatal prothrombotic state and prepare the essential treatment as early as possible.

Evaluate the overall perspective of coagulation, screening coagulation disorders, determine the function of coagulation.

Guide individualized blood transfusion and avoid unnecessary component transfusion.

Assist in timing of caediac surgery, predict blood loss before the operation.

Monitor the efficacy of antiplatelet and anticoagulant therapies.

Detect the residues of heparin, reduce the risk of bleeding.

Specifications

Catalogue No.

YSTE8880

Voltage

220V±22V

Frequency

50Hz±1Hz

Input Power

120W

Size

320mm*320mm*380mm

Weight

5.4kg

Number of channels

2

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.