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TGJMED PROFORMA INVOICE(2020)

上臂式电子血压计

Picture	MODEL	Specification
	B01	Measurement range: (0~280) mmHg (0~37.3kPa) Measurement method: Oscillometric Pluse: 40-199beats/min. Power source: Internal-DC 6V (4*AAA) External-DC6V. Cuff perimeter: 22cm-32cm Accuracy: Pressure ± 3mmHg (0.4kPa) Accuracy: Pluse $\pm 5\%$ of the reading. Sensor: Imports Pressure method: Automatic pressure Double user: 2*99 groups memory Working environment: 10 ~ 40 °C; relative humidity 15% ~ 80% Transportation and storage environment: -20 ~ 55 °C; relative humidity 10% ~ 90% Use period: 5 years

 The image shows a digital blood pressure monitor with a black face and a green LCD screen. The screen displays 'AVG' and 'M' icons, along with large numbers for systolic and diastolic pressure. To the right of the screen are three buttons labeled '设定' (Set), '电源' (Power), and '记忆' (Memory). The brand name '泰谷静' is at the top.	B02 Measurement range: (0~280) mmHg (0~37.3kPa) Measurement method: Oscillometric Pluse: 40-199beats/min. Power source: Internal-DC 6V (4*AAA) External-DC6V. Cuff perimeter:: 22cm-32cm Accuracy: Pressure ± 3mmHg (0.4kPa) Accuracy: Pluse $\pm 5\%$ of the reading. Sensor: Imports Pressure method: Automatic pressure Double user: 2*99 groups memory Working environment: 10 ~ 40 °C; relative humidity 15% ~ 80% Transportation and storage environment: -20 ~ 55 ° C; relative humidity 10% ~ 90% Use period: 5 years
 The image shows a digital blood pressure monitor with a black face and a green LCD screen. The screen displays '18-88' and '88-88' for systolic and diastolic pressure, along with a heart rate icon and '188'. To the right of the screen are three buttons labeled '设定' (Set), '电源' (Power), and '记忆' (Memory). The brand name '泰谷静' is at the top.	B01T Measurement range: (0~280) mmHg (0~37.3kPa) Measurement method: Oscillometric Pluse: 40-199beats/min. Power source: Internal-DC 6V (4*AAA) External-DC6V. Cuff perimeter:: 22cm-32cm Accuracy: Pressure ± 3mmHg (0.4kPa) Accuracy: Pluse $\pm 5\%$ of the reading. Sensor: Imports Pressure method: Automatic pressure Double user: 2*99 groups memory Working environment: 10 ~ 40 °C; relative humidity 15% ~ 80% Transportation and storage environment: -20 ~ 55 ° C; relative humidity 10% ~ 90% Use period: 5 years