

The product got CE certificate in 2008

- Blood pressure transducer is intended for arterial and venous blood pressure monitoring and blood sampling testing, providing assistance for clinical diagnosis and treatment.
- Blood pressure transducer is a sterile and disposable medical device exposing in the vascular lumen for a short time. It can continuously monitor instantaneous hemodynamic changes, and shows the pressure waveforms, record and store values, providing accurate information for immediate treatment.

Ordering informationg

Catalogue Number	Type	Catheter Length(cm)	Description
MMBPTSA20	Single channel	20	Monitoring single vessel
MMBPTSA30	Single channel	30	Monitoring single vessel
MMBPTSB20	Double channel	20	Monitoring two vessels
MMBPTSB30	Double channel	30	Monitoring two vessels
MMBPTSC20	Triple channel	20	Monitoring three vessels
MMBPTSC30	Triple channel	30	Monitoring three vessels

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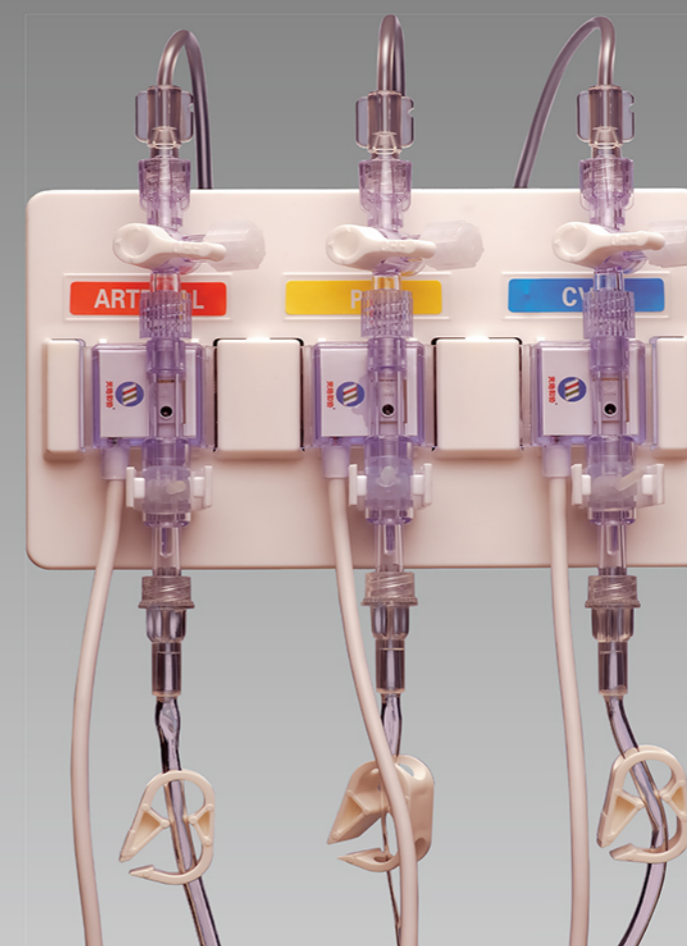


Target Medical

CE 0197

Disposable Blood Pressure Transducer

Great sensitivity, wide monitor range, and accurate measurement.



Caution: Prior to use , it is important to read the "Instruction for Use" supplied with these devices for indications, contraindications, suggested procedures, warning and precautions.

Product Features

- Continuously auto-monitoring the instant hemodynamic changes
- Great sensitivity, wide monitor range, and accurate measurement



Two types of popular connectors, suitable for most monitors in the market

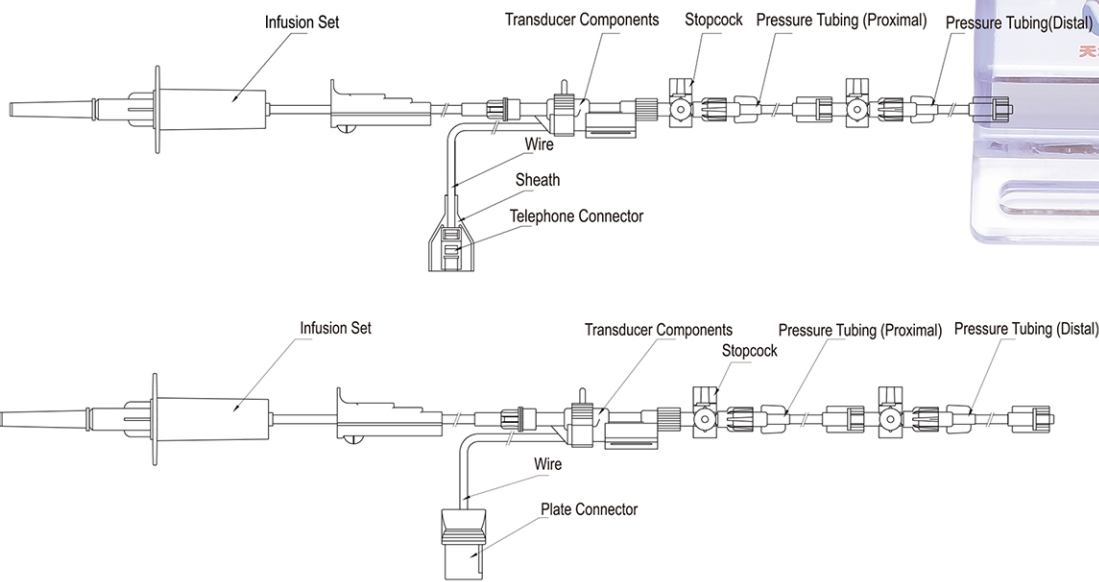
- Advanced CMOS chip guarantees superior sensitivity

Quality control

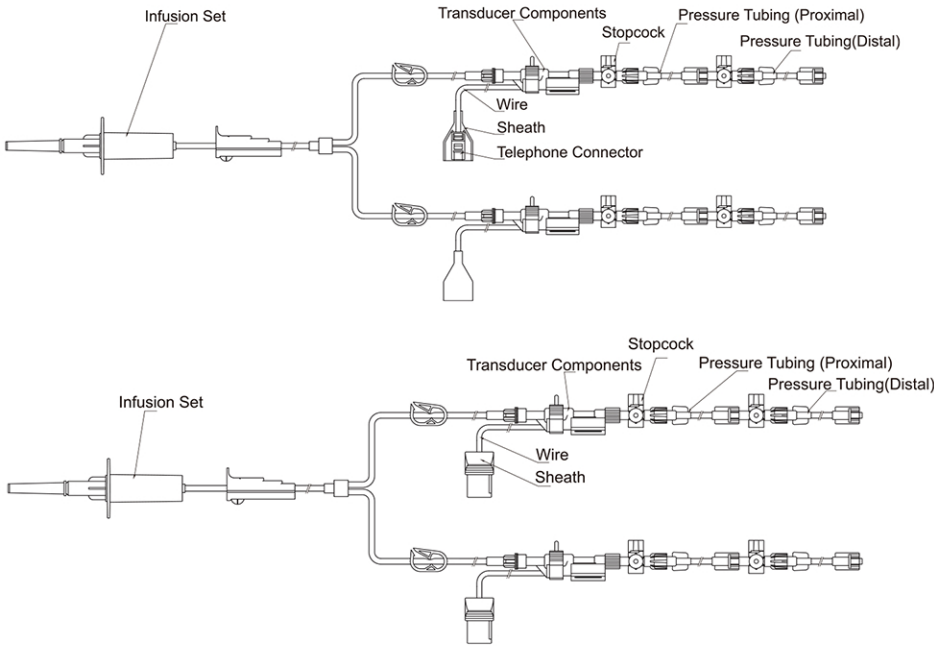
- Accuracy
- Airproof

Product types

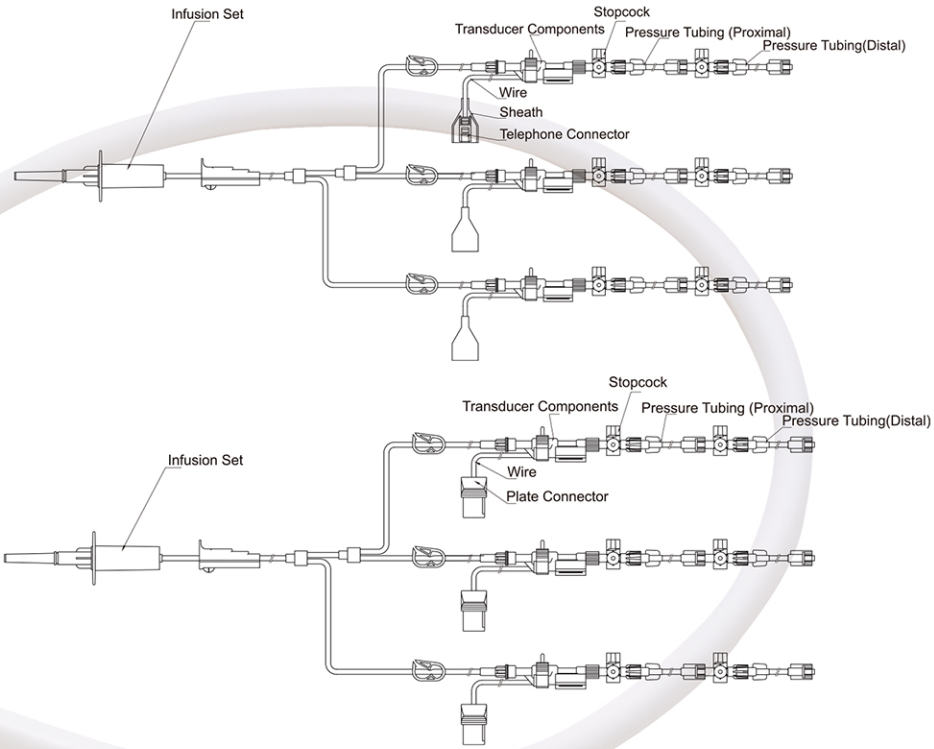
Type A: single-channel set



Type B: Dual-channel Set



Type C: Triple-channel set



Technical Parameters

Connector	standard lock connector
Flush speed	≥3ml±1ml/1h/300mmHg
Pressure measurement range	-50~300mmHg
Sensitivity	5.0μv/v/mmHg±5%
Leakage current	<10μA
Marker	Artery-red Venous-blue