



DISPOSABLE PRESSURE TRANSDUCER

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Disposable Pressure Transducer

Disposable Manifold with Integral Transducer

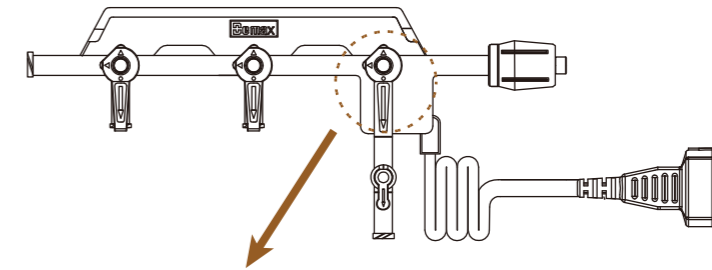


Features:

1. Rich specifications and models
2. The tube wall is solid and kink-resistant while reducing signal attenuation
3. High-quality chips and closer to the manifold
4. The pressure transducer has fewer connection points

Convenience:

1. Meet the needs of different connection habits and different usage scenarios
2. Ensure accurate transmission of pressure data
3. Accurately record information and good signal response
4. Reducing the exhaust operation and making the process more convenient



360° stopcock are available
For further information, please contact Demax.

Disposable Pressure Transducer

No.	Model	Cable length (cm)	Cable connector type	Description
1	DPT1120MNTA	120	Utah	Single-Channel, Manifolds with three stopcock, without Pressure Lines, The stopcock type on the Manifolds adjacent to the transducer components is "ON"
2	DPT1120MNT	120	Namic	
3	DPT1120MNTC	120	Edwards	
4	DPT1120MNTE	120	Abbott	
5	DPT1120MNTF	120	Philips	
6	DPT1120MNTG	120	BD	
7	DPT1120MNTH	120	Mindray	
8	DPT1120MNTA(OFF)	120	Utah	Single-Channel, Manifolds with three stopcock, without Pressure Lines, The stopcock type on the Manifolds adjacent to the transducer components is "OFF"
9	DPT1120MNT(OFF)	120	Namic	
10	DPT1120MNTC(OFF)	120	Edwards	
11	DPT1120MNTE(OFF)	120	Abbott	
12	DPT1120MNTF(OFF)	120	Philips	
13	DPT1120MNTG(OFF)	120	BD	
14	DPT1120MNTH(OFF)	120	Mindray	

*For more models, please contact Demax

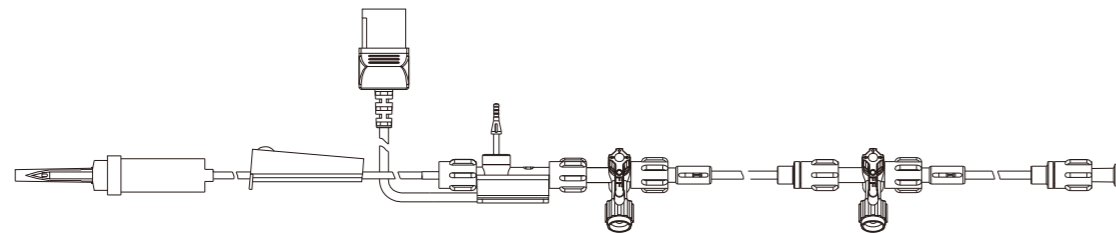
Disposable Pressure Transducer

Features:

- 1.High-quality pressure electronic chip
- 2.Rich specifications and models
- 3.The tube wall is solid and kink-resistant while reducing signal attenuation

Convenience:

- 1.Ensure accurate transmission of pressure data
- 2.Meet the needs of different connection habits and different usage scenarios
- 3.Assure the continuously pressure monitoring and the accurate measurement



Disposable Pressure Transducer

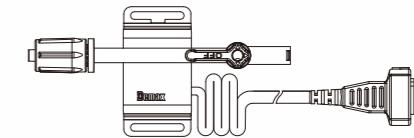
No.	Model	Cable length (cm)	Cable connector type	Description
1	DPT1030	30	Utah	Single-Channel (Utah)
2	DPT1030B	30	Namic	Single-Channel (Namic)
3	DPT1030C	30	Edwards	Single-Channel (Edwards)
4	DPT1030E	30	Abbott	Single-Channel (Abbott)
5	DPT1030F	30	Philips	Single-Channel (Philips)
6	DPT1030G	30	BD	Single-Channel (BD)
7	DPT1030H	30	Mindray	Single-Channel (Mindray)

*For more models, please contact Demax

Disposable Pressure Transducer

Features:

- 1.Easy and time saving up
- 2.Good signal response
- 3.Reduce the fluid volume and the potential of air bubble in the system because of the easier connection



Disposable Pressure Transducer

No.	Model	Cable length (cm)	Cable connector type	Description
1	DPT1120IB	120	Namic	Single-Channel (Namic) ,with flush valve for Rapid flush only

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Quality for life

Cable connector type	Configurations
• Utah	
• Namic	
• Edwards	
• Abbott	
• Mindray	
Philips	
BD	

• represents regular stocking
For further information, please contact Demax Medical