6.0 MHz PHASED ARRAY PROBE + CW + TDI for ECO6



Product Code	33859
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

RDM (NSIS)	2975214
CND	Z11040182
EAN/UPC	6945121407427
UMDNS	15976

Description

Cardiac package: Probe + CW + TDI - optional

Probe for Chison ECO6 ultrasound:
- Chison code: P3-A
- Probe type: Phased Array
- Main Frequency: 3.0 MHz
- Frequency Range (MHz): 2.5 / 4.5
- Applications: Cardiology

Continuous Wave (CW) Doppler - optional
Detect blood flow with high velocity and help doctors diagnose with more clinical information.

Tissue Doppler Imaging (TDI) - optional
New echocardiography technique that directly measures myocardial velocity. Systolic TD measurements assess left and right ventricular myocardial contractile function. Diastolic TD values reflect myocardial relaxation.