



# Wearable Electric Medical Breast Pump Donation Programs Expand To Support Mothers

#### **Basic Information**

Place of Origin: ChinaBrand Name: HY

Certification: CE/FDA/UKCA/FC/ROHS

Model Number: S21Minimum Order Quantity: 24pcs

• Price: 23USD ~ 25USD

Packaging Details: OPP packing with 24pcs per carton

• Delivery Time: 5-8 Working days

• Payment Terms: T/T, Western Union, MoneyGram, D/P, T/T,

L/C, D/A

• Supply Ability: 300000PCS



### **Product Specification**

Levels: 9-12 Levels
Charging Time: 2 Hours
Working Time: 80 Minutes
Sample: Available

Package: 24pcs Per Carton

• Highlight: Wearable Medical Breast Pump,

Mothers Medical Breast Pump,

Medical Wearable Electric Breast Pump



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## Medical Breast Pump Donation Programs Expand To Support Mothers Worldwide

Medical breast pump donation programs have been helping mothers in need gain access to breast pumps for some time now. These programs provide an essential service, as many mothers may not be able to afford a breast pump, or may not have access to one due to their geographical location or other circumstances.

Recently, medical breast pump donation programs have expanded their reach to support mothers worldwide. These programs are being implemented in low-income countries, where access to breast pumps is limited, and where the benefits of breast milk are particularly important for infant health.

International organizations and non-profits are leading the charge in expanding medical breast pump donation programs to support mothers worldwide. These programs typically involve the donation of new or gently used breast pumps, which are then distributed to mothers in need through local healthcare providers or community organizations.

In addition to providing breast pumps, these programs often include education and support for nursing mothers, to help them maximize the benefits of breastfeeding and ensure safe and effective milk expression.

The expansion of medical breast pump donation programs to support mothers worldwide is a positive development, as it helps to promote breastfeeding and improve infant health outcomes in low-income countries. By providing access to breast pumps, these programs can help reduce the risk of infections and malnutrition among infants, and improve long-term health outcomes for both mothers and babies.

Weight: 0.5 pounds





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