



CX50 Ultrasound System

CX50 / CX50 POC

Our premium technologies bring the next level of image quality to compact Ultrasound, so performance isn't sacrificed for portability. Designed for critical study requirements and big system performance everywhere you need it. The CX50 marked our next class of compact echocardiography. Blending performance and portability,



The main environmental benefits* are improved energy efficiency and reduced system weight.

Our EcoPassport

As a company committed to doing business sustainably, we are keen to help our customers make responsible choices. We offer solutions that improve people's health and well-being while reducing impact on the environment.

Our EcoPassports summarize the environmental benefits our products offer in one or more of our focal areas. For example, increased energy efficiency, more sustainable packaging, or a circular-ready product design; optimized for repair, refurbishing and recycling.

In this way, we want to help ensure that each purchase decision is the right one for our customer's needs *and* the planet.

Energy

- Off mode: 0 W
- Ready to scan/standby mode: 80 W
- On mode: 200 W
- Energy usage/year**: 554.8 kWh
- Energy use reduced by: 31%*

Packaging

- Total weight: 46.2 kg
- Cardboard/paper: 18.4 kg
- Plastic: 2.1 kg
- Ferro metal: 0.2 kg
- Wood: 25.5 kg
- Sustainable wood: 100% SFI
- Wood from Sustainable Forestry Initiative (SFI) certified sources.
- No use of polyvinylchloride (PVC) and expanded polystyrene (EPS)

Weight

- Product: 67.1 kg
- Weight reduced by: 22%*

Substances

- RoHS 2 compliant***
- REACH compliant

Circularity

- Refurbishment Program available
- Service and spare parts available
- Lifetime can be extended through upgrades

Further reading at:
www.philips.com/sustainability

* Compared to its predecessor product, HD11XE

** average use scenario

*** EU Directive 2015/863