

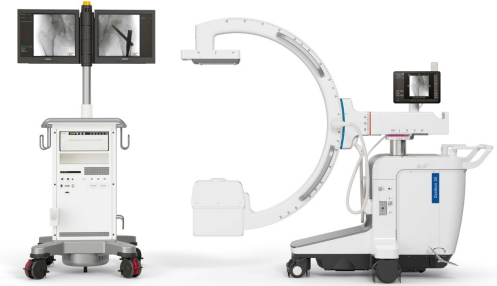


Philips Image Guided Therapy Mobile C-arm System 3000 - Zenition 30

Mobile C-arm with Flat Detector

Experience exceptional imaging clarity and flexibility for performing a wide variety of cases with our reliable generation Flat Detector systems. Part of the Zenition mobile C-arm family – a series of harmonized mobile C-arm that offers proven ease of use and future-fit capabilities.

The main environmental improvements are increased product life, improved energy efficiency and reduced product 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

- Ready to scan: 0.34 kW
- Standby mode: 0.34 kW
- On / Scan mode: 1.27 kW
- Energy use/year¹: 606.2 kWh
- Energy use reduced by: 6%*



Packaging

- Total weight: 309.5 kg
- Steel: 25.2 kg
- Cardboard: 18.4 kg
- Wood: 260.1 kg
- Plastic: 0.34 kg
- Wood, cardboard & paper from Forest Stewardship Council (FSC) certified sources.
- No use of polyvinylchloride (PVC) and expanded polystyrene (EPS)



Weight

- Product weight measured: 425 kg²
- Product weight reduced by 4.6%³



Substances

- RoHS 2 compliant



Circularity

- Product life increased by 25%³
- Refurbishment program available
- For service, spare and replaceable parts visit www.philips.com

¹ Philips average use scenario considers 4 procedures per day and 250 days of system usage per year

² Standard Configuration

³ Compared to its predecessor BV Endura 2.3