PHILIPS

EcoPassport

IntelliVue MX750 Patient Monitor
866471

The IntelliVue MX750 Patient Monitor offers a flexible and modular monitoring solution, designed to suit a broad spectrum of needs. The monitor can be connected to the Philips Multi-Measurement Module family with its extensions, plug-in measurement modules via the FMX-4, and the IntelliVue gas analyzers to extend its functionality with plug-and-play convenience. Dedicated configurations are available for the anesthesia, critical, cardiac, and neonatal care environments.

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.

Further reading at:
www.philips.com/sustainability

Energy

Without iPC
- With power on: 28.5 W
- With power on and operating: 35.2 W[1]
- With power off: 3.4 W

With iPC
- With power on: 34.3 W
- With power on and operating: 44.3 W[1]
- With power off: 3.4 W

Energy consumption reduced by 30%. [2]

Packaging

- Total weight: 2.24 kg
- Cardboard: 1.38 kg
- Expanded polypropylene (EPP): 0.86 kg
- Cardboard and paper from FSC certified sources
- No use of polyvinyl chloride (PVC)

Weight

- Total weight without iPC: 8.1 kg
- Total weight with iPC: 9.4 kg

Substances

- RoHS 2 compliant[3]

Circularity

- Service and spare parts available
- Disinfectant-resistant materials
- Simple to disassemble and service

[1] Example value
[2] Energy consumption of IntelliVue MX750 + X3 compared with energy consumption of IntelliVue MX800 + X2
[3] EU Directive 2011/65/EU plus amendment 2015/863

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