




## Technical information

The CUB is manufactured from bio-compatible medical grade PVC in an ISO approved facility 

The CUB weighs 2.1 KG

The CUB can be recycled 

The CUB can be used in a single or double inflation 


Box contents: CUB support, manual or battery inflation pump, storage bag, user information guide

### **How durable is the CUB?**

The CUB is re-usable but as a semi-disposable product it is not designed for long term function. We recommend regular inspection and replacement when required if used by multiple people in a healthcare facility.

### **User weight restrictions**

The recommended maximum weight of a user should not be more than:

**120 KGs (265 lbs).** 

### **Cleaning guide**

The CUB can be cleaned with any antibacterial, sporicidal or hypochlorite (bleach) **10,000 ppm cleaner**; either spray or wipes (any cleaner used on hospital delivery beds can be used). However, it should be noted that cleaning products used on the CUB may degrade the material over time. The product should be regularly inspected for signs of degradation and replaced as required when used in a healthcare environment. Detailed cleaning instructions for personal and for professional use can be found in our product information guide.

**Product certification and compliances:**

Medicines and Healthcare Products Regulatory Agency (MHRA). Registered with MHRA as a class one device

CE marked

GMDR registration

The CUB is made from 0.500mm Bio-compatible PVC that meets all EU standards.

The CUB complies with: **EN 71-1:** Mechanical and physical properties; **EN 71-2:** Flammability; **EN 71-3:** Specification for migration of certain elements as required in the European Union.

It is manufactured in an ISO 9001:2008 certificated factory (quality control)

**The CUB meets the 6P Standard for PVC.** (Standard for PVC see below)

Concerns from Europe and US regarding Phthalates. Phthalates refers to Phthalate Esters / PAEs, which are common additive to soften plastics especially PVC in past 40 years and 80% of Phthalates are used in plastic products. Based on the application and customer's safety concerns, there are various tests based on different Phthalates. The common testing is: 3P, **6P**, 7P, 15P and 16P.

**3P and 6P are based on ECC Directive 2005/84/EEC, CPSIA and AB 1108**

6P refers to 6 types of Phthalates below. Standard: No more than 0.1% or 1000ppm

DEHP – Dis-(2-ethylhexyl) Phthalate

DBP – Dibutyl Phthalate

BBP – Benzylbutyl Phthalate

Toys and childcare products that can be placed in the mouth

DINP – Diisononyl Phthalate

DNOP – Di-n-Octyl Phthalate

DIDP – Diisodecyl Phthalate