

Unilift CC

End-of-Life Information

Grundfos Unilift CC pumps must be disposed of according to local regulations by using a public or private waste collection service. If this is not possible, contact the nearest Grundfos company or service workshop.

Safety Risk

- Safety related to materials used
There is no risk for people during the disassembly process posed by the materials used for the product.
- Safety related for handling the product
There is no risk for people when handling the product.

Disassembly of the Product

The main materials of the components are:

- Polypropylene (PP GF)
- Polypropylene (PP)
- Polyoxymethylene (POM)
- Stainless steel
- Aluminium
- Copper
- Rubber materials (NBR)

and can therefore be recycled to a large extent – depending on the national possibilities for recycling.

The pump is assembled by using screws and bolts and can be disassembled with standard tools.

The motor unit cannot be disassembled with standard tools as it is welded. A saw might be of help here. There are no loose parts inside the motor.

Designation	Name	Material	Special Disassembly Consideration
1	Discharge	Polypropylene (PP)	
2	Housing	Polypropylene (PP GF)	
3	Capacitor	Electronic scrap	
4	Part	Polypropylene (PP)	
5	Motor unit	Stainless steel, copper and Aluminium	
6	Housing	Polypropylene (PP GF)	
7	Ring	Polypropylene (PP)	
8	Impeller	Polyoxymethylene (POM)	
9	Bottom	Polypropylene (PP GF)	
10	Strainer	Stainless steel	
Additional materials:		Screws, gaskets etc.: Various materials (steel, NBR) less than 5% of weight	

