

JP/JP Booster

End-of-Life Information

Grundfos JP and JP Booster water 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 + glas fibres (PP GF)
- Stainless steel
- Iron
- Copper
- Aluminium

and can therefore be recycled to a large extend – depending on the national possibilities for recycling. The pressure tank of the JP Booster ist made of metal sheet / iron.

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

Designation	Name	Material	Special Disassembly Consideration
1	Fan cover	Iron	
2	Fan	PP	
3	Stator housing	Iron, copper	
4	Terminal box	PP	
5	Capacitor	Electronic scrap	
6	Bearing	Iron	
7	Rotor	Iron, copper, aluminium	
8	Bearing plate	Iron	
9	Flange	Iron	
10	Handle	PP	
11	Impeller	Iron	
12	O-ring	EPDM	
13	Clamp	Stainless steel	

14	Sealing ring	Rubber	
15	Chamber	PP	
16	Housing	Stainless steel	
Additional materials:		Screws, gaskets, cable etc.: Various materials less than 5% of weight.	

