

Product Recycling Information: CaRE Product Range

Below is a pictorial guide to components within the Limbs & Things CaRE product range, their material/s and recyclable status.

Available recycling and disposal options will depend on local facilities and infrastructure. Check with your waste management provider for more information on suitable recycling, recovery, and disposal routes.

Single Components:

Part Description	Model	Material	Recyclable	Disposal Information
CaRE Torso, Arm and Head Skin & Breast Module	All CaRE	Silicone		Specialist recycling or landfill
Base Fixing Straps 	All CaRE Product No. 91004	Nylon		Specialist recycling or landfill
CaRE Battery 	All CaRE Product No. 91005	Mixed		Specialist recycling - e-waste & battery recycling facilities
DC Charging Cable	All CaRE	Mixed		Specialist recycling - e-waste & battery recycling facilities
Packaging 	All CaRE	Compostable PE (Biodegradable Air Pillow)		Recyclable, non-standard recycling
		Cardboard		Widely recycled

Available recycling and disposal options will depend on local facilities and infrastructure. Check with your waste management provider for more information on suitable recycling, recovery, and disposal routes.

Composite Components:

Part Description	Model	Material	Recyclable	Disposal Information
CaRE Base 	All CaRE Product No. 91003	Mixed	 (See component breakdown below)	Recyclable, non- standard recycling
Base Plate		Aluminium		Widely recycled
Torx M4 x 8mm Polyplast30 Torz Pan 4 x 14		Stainless Steel		Widely recycled
M8 Nylon Washer Base Latch & Ring Pull		Nylon/MJF Nylon 12		Specialist recycling or landfill
Screw		TPR		Specialist recycling or landfill
Spring Plunger with POM Ball		Polyacetal		Specialist recycling or landfill

Available recycling and disposal options will depend on local facilities and infrastructure. Check with your waste management provider for more information on suitable recycling, recovery, and disposal routes.

e-waste Components

Please note: Due to the complexity of the Cardiovascular and Respiratory Exam Trainer, the main unit and LimbPad are classified as e-waste. At the end of the units' life, they should be disposed of at an appropriate e-waste facility, if one is available to you.

Below is a breakdown of the constituent parts of both items for reference only. Do not dismantle these items, this action will void your product warranty and could cause injury to your person or property.

Part Description	Model	Material	Recyclable	Disposal Information
CaRE Inner Torso	All CaRE	Mixed	 (See component breakdown below)	Specialist recycling - e-waste & battery recycling facilities
 OTHER Artificial plastic, FT60PPI, ABS, PA2210 FR	 PP EPP, EPP VB15-90G/L	 MJF Nylon PA12, Flexocel F8499W Polyol, SABIC C6600, EOS TPU 1301, SABIC Lexan PC 940	 Stainless Steel/Metric Steel/Aluminium	 Mixed
LimbPad 	All CaRE Product No. 91001	Mixed	 (See component breakdown below)	Specialist recycling - e-waste & battery recycling facilities
 MJF Nylon 12, Elastosil 3003/50 A/B	 Stainless Steel	 Mixed		

Available recycling and disposal options will depend on local facilities and infrastructure. Check with your waste management provider for more information on suitable recycling, recovery, and disposal routes.