

Recycling Passport

Product name:	BuckyDiagnost CS		
Identification code	9890-010-06522		
Order No.			
Device Type	B2B (Business to business)		
Producer /Manufacturer	Company name:	Philips Medical Systems DMC GmbH	
	Address:	Roentgenstrasse 24	
	Zip code:	22335 Hamburg	
	Country:	Germany	
	Web info:	See Philips Intranet	
Total weight (in Kg) thereof			310Kg – 389 Kg

Version: A (manual collimation)			
Klasse	Merkmalbezeichnung	Gesamtgewicht	Gewichtseinheit
steel, iron	iron, low alloy (<5%)	59,983	KG
	iron, high alloy (>5%)	16,08	KG
steel, iron		76,063	KG
nonferrous metals and alloys	aluminum, -alloy	144,339	KG
	copper, -alloy	2,536	KG
	zinc, -alloy	0,984	KG
	molybdenum, -alloy	0,5	KG
nonferrous metals and alloys		148,359	KG
glass / ceramics	glass	0,262	KG
glass / ceramics		0,262	KG
plastics / organic substances	thermoplastic	14,259	KG
	oil	3,8	KG
	thermoset	1,901	KG
	elastomer	0,164	KG
plastics / organic substances		20,124	KG
standard parts	cables	47,045	KG
	mounting parts, attaching part	5,114	KG
	other electronic powered devic	2,592	KG
	power supplies / transformers	1,684	KG
	brakes / clutches	1,051	KG
	printed circuit boards	0,894	KG
	wheels / castors	0,2	KG
	computers and accessories	0,109	KG
standard parts		58,689	KG
relevant materials	lead and -compounds (cables an	6,8	KG
	tungsten and -compounds	0,08	KG
	confirmed by supplier		
relevant materials		6,88	KG
prohibited materials	confirmed by supplier		
prohibited materials			
		310,377	KG

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Version: B (automatic collimation)

Klasse	Merkmalbezeichnung	Gesamtgewicht	Gewichtseinheit
steel, iron	iron, low alloy (<5%)	62,409	KG
	iron, high alloy (>5%)	12,937	KG
steel, iron		75,346KG	
nonferrous metals and alloys	aluminum, -alloy	143,27	KG
	copper, -alloy	2,536	KG
	molybdenum, -alloy	0,5	KG
	zinc, -alloy	0,254	KG
nonferrous metals and alloys		146,56KG	
glass / ceramics	glass	0,2	KG
glass / ceramics		0,2KG	
plastics / organic substances	thermoplastic	13,347	KG
	oil	3,8	KG
	thermoset	1,827	KG
	elastomer	0,164	KG
plastics / organic substances		19,138KG	
standard parts	cables	50,503	KG
	other electronic powered devic	11,344	KG
	mounting parts, attaching part	4,924	KG
	power supplies / transformers	1,684	KG
	printed circuit boards	1,159	KG
	brakes / clutches	1,051	KG
	computers and accessories	0,109	KG
standard parts		70,774KG	
relevant materials	lead and -compounds (cables an	7,7	KG
	tungsten and -compounds	0,08	KG
relevant materials		7,78KG	
		319,798KG	

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Option: CS4 (delta between CS4/CS2)

Klasse	Merkmalbezeichnung	Gesamtgewicht	Gewichtseinheit
steel, iron	iron, low alloy (<5%)	12,33	KG
steel, iron		12,33KG	
nonferrous metals and alloys	aluminum, -alloy	19,213	KG
nonferrous metals and alloys		19,213KG	
plastics / organic substances	thermoplastic	0,055	KG
plastics / organic substances		0,055KG	
standard parts	mounting parts, attaching part	0,076	KG
standard parts		0,076KG	
		31,674KG	





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Option:Tracking (motor)			
Klasse	Merkmalbezeichnung	Gesamtgewicht	Gewichtseinheit
steel, iron	iron, low alloy (<5%)	0,82	KG
steel, iron		0,82	KG
plastics / organic substances	thermoplastic	0,028	KG
plastics / organic substances		0,028	KG
standard parts	other electronic powered devic	6,9	KG
	motors, pumps	1,249	KG
	cables	0,394	KG
	printed circuit boards	0,281	KG
	mounting parts, attaching part	0,031	KG
standard parts		8,855	KG
		9,703	KG

Option:Tomo (motor)			
Klasse	Merkmalbezeichnung	Gesamtgewicht	Gewichtseinheit
steel, iron	iron, low alloy (<5%)	1,787	KG
steel, iron		1,787	KG
nonferrous metals and alloys	aluminum, -alloy	0,937	KG
nonferrous metals and alloys		0,937	KG
plastics / organic substances	thermoplastic	1,804	KG
plastics / organic substances		1,804	KG
standard parts	motors, pumps	14,574	KG
	power supplies / transformers	6,25	KG
	other electronic powered devic	0,957	KG
	mounting parts, attaching part	0,664	KG
	cables	0,571	KG
	printed circuit boards	0,316	KG
standard parts		23,332	KG
		27,86	KG

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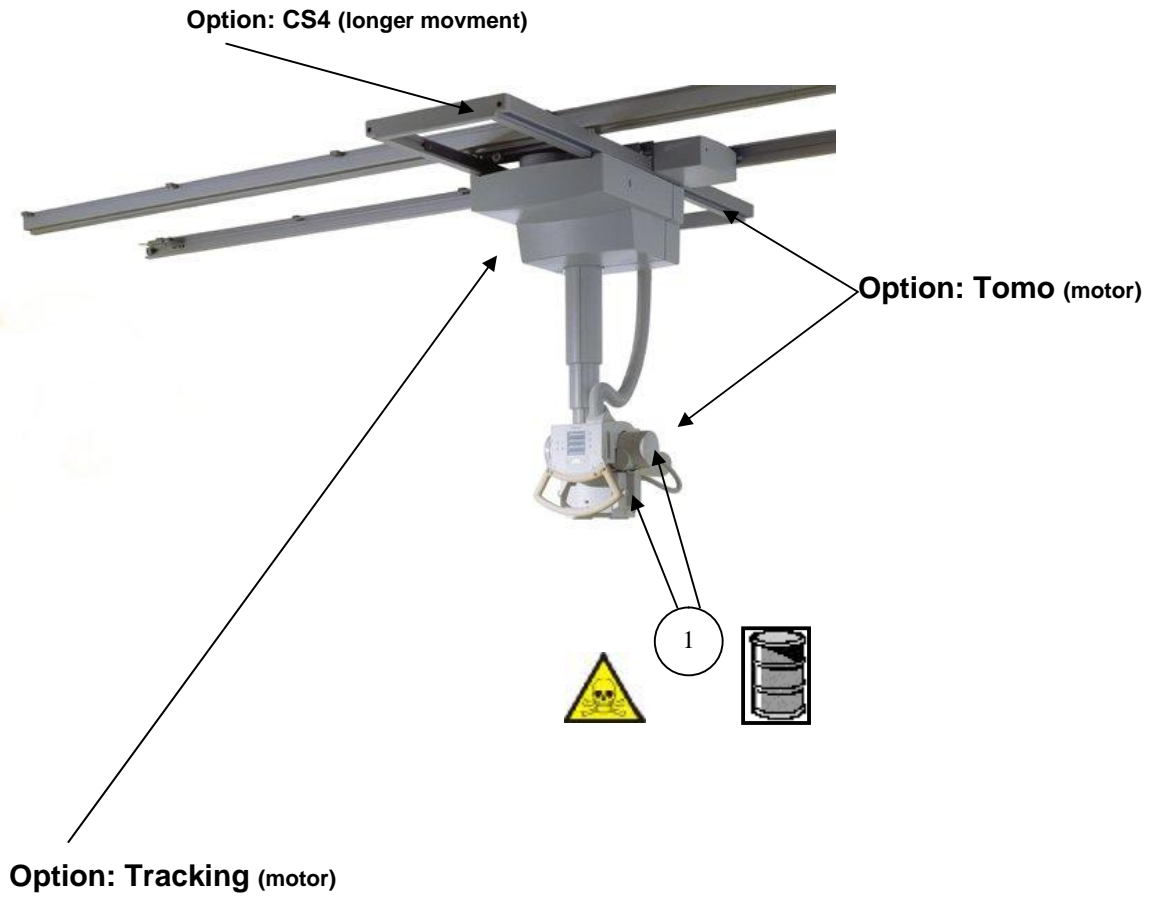
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Recycle info		
General Hazards (Desinfection)	For dismantling activities Treatment Facilities must consider the national requirements. For personnel which can come into contact with contaminated material, preventive measures pursuant to national requirements must be taken into account	
Hazardous Substances  To be removed	Substances:	Location
	Lead	Fig. 1 (1)
Batteries  To be removed	Type:	Location
Special attention 	Item	Location
Fluids / Gases 	Item	Location
	Oil tank / Remove oil before dismantling	Fig. 1 (1)
	HV-transformer oil contains no PCBs	

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Locations as mentioned in the Passport (Pictures information)



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