

HEINE X CS1

Charging Station



[01]



[02]

DATA

Description	HEINE X CS1 Dual Charging Station [01]	HEINE X CS1 Single Charging Station [02]
Catalogue number	X-002.99.216	X-002.99.215
Date	April, 2025	

MECHANICAL

Weight product	550 g	540 g
Weight packing including product	840 g	840 g
Dimensions product	87 x 160 x 105 mm (height x width x depth)	87 x 80 x 105 mm (height x width x depth)
Dimensions packing	110 x 220 x 165 mm (height x width x depth)	
Connections	USB-C	
Imprints	Front: X, HEINE logo	

ELECTRICAL

Power supply	external; use with recommended HEINE E12-USBC Power Supply (X-000.99.330)
Input	USB-C, 5 V DC, 1.2 A
Output	USB-C, 5 V DC, max. 0.5 A per each output
Power consumption	≤15 W
Protection class	II (through external power supply)

GENERAL

Material	plastic, metal
REACH RoHS	conform
Phthalate	contains no phthalates that require declaration
Latex	contains no latex
Biocompatibility	conform
Surface	plastic, metal
Environmental conditions operation	temperature: +10 °C to +35 °C, relative humidity: 30 % to 75 %, air pressure: 700 hPa to 1060 hPa
Environmental conditions storage	temperature: +5 °C to +45 °C, relative humidity: 45 % to 80 %, air pressure: 500 hPa to 1060 hPa
Environmental conditions transport	temperature: -20 °C to +50 °C, relative humidity: 45 % to 80 %, air pressure: 500 hPa to 1060 hPa
Instructions for use*	Deutsch, English, Francais, Espanol, Italiano, Svenska, Nederlands, Dansk, Norsk, Suomi, Portugues
Operating elements	n/a
Removable parts accessories	n/a
Maintenance	device is maintenance-free
Service	device is service-free

HYGIENIC REPROCESSING

Procedure	please see detailed description for the reprocessing procedure online at www.heine.com
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CODES

Customs code (tariff number)	90189084	
GTIN	4053755203192	4053755203185
Traceability	UDI code	
Country of origin	Germany	

REGULATORY

Product classification (EU)	class I
Product classification (USA)	n/a
Product classification (Canada)	class I
UMDNS code	17-115
GMDN code	17115
Regulation number (FDA)	n/a
Product code (FDA)	n/a

FULFILLS THE REQUIREMENTS OF DIRECTIVES & STANDARDS

Regulation (EU) 2017/745	On medical devices
ISO 20417	Medical devices - information to be supplied by the manufacturer
ISO 10993-1	Biological evaluation of medical devices - part 1: evaluation and testing within a risk management process
ISO 13485	Medical devices - quality management systems - requirements for regulatory purposes
ISO 14971	Medical devices - application of risk management to medical devices
ISO 15223-1	Medical devices - symbols to be used with medical device labels, labelling and information to be supplied - part 1: general requirements
ISO 17664-2	Processing of health care products - information to be provided by the medical device manufacturer for the processing of medical devices part 2: non-critical medical devices
ISO 22248	Packaging: complete, filled transport packages: vertical impact test by dropping
IEC 60601-1	Medical electrical equipment: general requirements for basic safety and essential performance
IEC 60601-1-2	Medical electrical equipment - part 1-2: general requirements for basic safety and essential performance - collateral standard: electromagnetic disturbances - requirements and tests
IEC 60601-1-6	Medical electrical equipment - part 1-6: general requirements for basic safety and essential performance - collateral standard: usability
IEC 60601-1-9	Medical electrical equipment - part 1-9: general requirements for basic safety and essential performance - collateral standard: requirements for environmentally conscious design
IEC 62366-1	Medical devices - part 1: application of usability engineering to medical devices
Directive (2011/65/EU) ROHS	Restriction of the use of certain hazardous substances in electrical and electronic equipment
Regulation (1907/2006/EC) REACH	Registration, evaluation, authorization and restriction of chemicals
Directive (2012/19/EU) WEEE	Waste of electrical and electronic equipment, German registration no. DE 87119271
Directive (94/62/EC) packaging and packaging waste	Packaging and packaging waste, German registration no. DE 5329703000126

*) further languages on request

