

Versa XUVC



A trolley for medical equipment
and an in-duct germicidal lamp in one!



COMFORT AND EFFECTIVENESS

The Versa XUVC trolley is an excellent addition to the physiotherapy office. It provides an optimal base for the devices used during therapy and disinfects the air.

The innovative combination used in the product is covered by the utility model protection no. RCD 008850705.

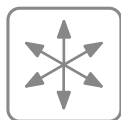
TRUST

The Chief Sanitary Inspectorate recommends the use of UV-C for disinfection, and WHO has reported that UV-C effectively and safely inactivates transmitted coronaviruses.

Information about the use of appropriate disinfecting equipment in the treatment rooms increases the confidence of those who attend the clinic.

SAFETY

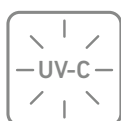
Practical operation time counter helps control the life of the UV-C lamp.
Life time up to 9000 h



DISINFECTED
CUBATURE
22,2 – 45 m³



FAN
CAPACITY
110 m³/h



TYPE OF RADIATION
/ POWER
55 W

TECHNICAL PARAMETERS

	Versa XUVC
mains supply	230 V, 50/60 Hz, 90 W
max. sockets power	2 300 W (ΣIN 10 A)
upper shelf carrying capacity	max. 10 kg
bottom shelf total carrying capacity (with drawer and its contents included)	max. 7 kg
bottom shelf regulation range	50 cm
upper shelf external dimensions (WxD)	58,0 x 39,0 cm
upper shelf usable dimensions (WxD)	39,5 x 35,0 cm
bottom shelf external dimensions (WxD)	40,0 x 26,0 cm
drawer external dimensions (WxDxH)	39,0 x 33,0 x 9,0 cm
drawer usable dimensions (WxDxH)	28,5 x 18,5 x 8,0 cm
trolley dimensions (SxGxW)	58,0 x 49,0 x 89,0 cm
weight of trolley with induct lamp	25 kg

STANDARD AND OPTIONAL PARTS

trolley Versa XUVC with in-duct germicidal lamp	•
upper shelf	•
bottom shelf	•
additional lower shelf	◦
stabilizer dedicated for Impactis M+ unit	•
power supply holder	•
gel holder	2
drawer for additional parts	•
paper towel holder	•
55 W UVC lamp	•
mains cable	•
spare fuses	2
instructions for use	•
electrical safety test report	•

STANDARD PARTS •
OPTIONAL PARTS ◦



FUNCTIONALITY

The trolley is equipped with a socket-outlet that facilitates the connection of devices placed on it to the power supply.

