



## TT9201

### Radiotransparent mobile table

### Product Data

Lightweight, sturdy construction and provided of large wheels, TT 9201 is the ideal solution for moving the patient in diagnostic casualty rooms.

The brakes on front wheels grant the maximum stability during the X-ray exposure.

Thanks to a wide radiotransparent surface, TT 9201 allows to cover most patient without repositioning.

If coupled with the basic radiographic system Multix-S, TT 9201 allows every kind of basic radiological investigations, with the patient standing or laying on the table.

### Mechanical features

Table weight	60 kg
Length	1970 mm (2110 mm with handles)
Width	670 mm
Height from ground	765 mm
Wheels diameter	125 mm
Radiotransparent area	1970 x 500 mm
Surface	Flat
Material	Laminated plastic
Filtration	0.9 mm Al eq.
Max patient weight	150 kg
Movement	Manual with swiveling wheels
Brake	On 2 wheels

### Accessories

Compression band	Optional
Patient hand grips	Optional
Lateral cassette holder 35x43 cm	Optional

### Environmental conditions

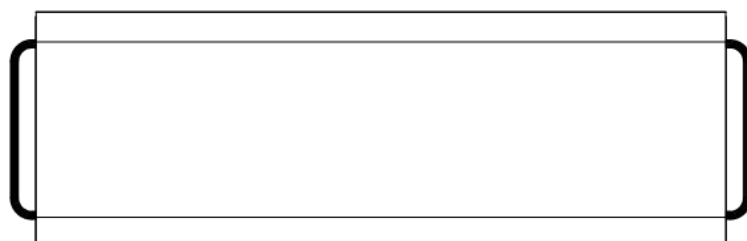
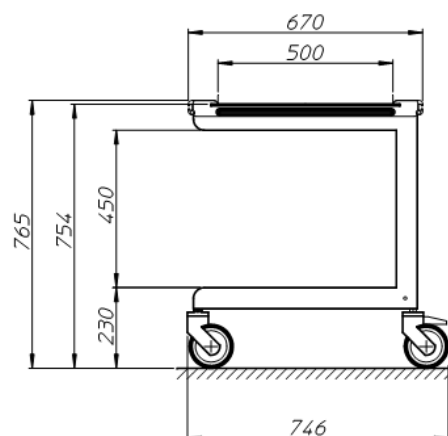
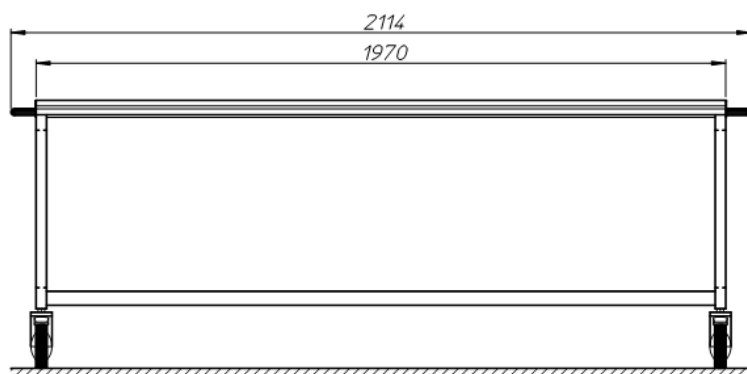
Operating conditions	Temperature:	from +10° to + 40° Celsius (50° F to 104° F)
	Pressure:	from 700 to 1060 hPa
	Humidity (non-condensing):	from 30% to 75%
Transport and storage conditions	Temperature:	from -10° to + 55° Celsius (14° F to 131° F)
	Pressure:	from 700 to 1060 hPa
	Humidity (non-condensing):	from 10% to 80%



## Standards and Regulations

	CE symbol grants the product compliance to the Regulation (EU) 2017/745
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## Dimensions (all quotes in mm)



**Note:** Products are continuously under review in the light of technical improvement. The actual specification may therefore be subject to improvement or modification without notice.

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Company with Quality System certified by



ISO 9001:2015



ISO 13485:2016