

**BECKER**  
► **FIREline**



**WARMING CABINETS  
AND WARMING TROLLEYS**

# WARMING CABINETS AND WARMING TROLLEYS WITH FAN HEATING

For warming infusions, saline solutions, contrast media and surgical textiles

- ▶ PT100 sensor measures the temperature of the circulating air stream
- ▶ The current interior temperature is shown on a display on the front of the cabinet
- ▶ Temperature setting range 35°C – 45°C (at ambient temperatures ~ 20°C)
- ▶ The temperature of the warming cabinet is set to 35°C by default at the factory
- ▶ Mains power connection via a 2 m mains cable (with protective-earth contact plug) for each heater unit
- ▶ Required on site: one mains outlet (220V – 240V AC, 50Hz, protection class I, IP20) for each heater unit
- ▶ Mains outlets for base cabinets must be located at the side of or behind the cabinet (check installation situation)
- ▶ Mains outlets for high cabinets must be located above the cabinet
- ▶ Width: warming cabinet max. 1100 mm, warming trolleys max. 900 mm

Heater units conform to EMC Directive 2014/30/EU and Low-Voltage Directive 2014/35/EU relating to the safety of electrical equipment.

**The following icons are used in this catalogue:**



Cabinet section with drawers



Cabinet section with hinged door



Cabinet section with pair of hinged doors



Warming compartment or warming drawer

Height-adjustable perforated shelves of chromium-nickel steel (CNS) ensure ideal air circulation inside warming compartments.

Perforated drawer bodies of chromium-nickel steel (CNS) ensure ideal air circulation inside warming drawers.

# WARMING CABINETS

## MODELS WITH FAN RECIRCULATION HEATING

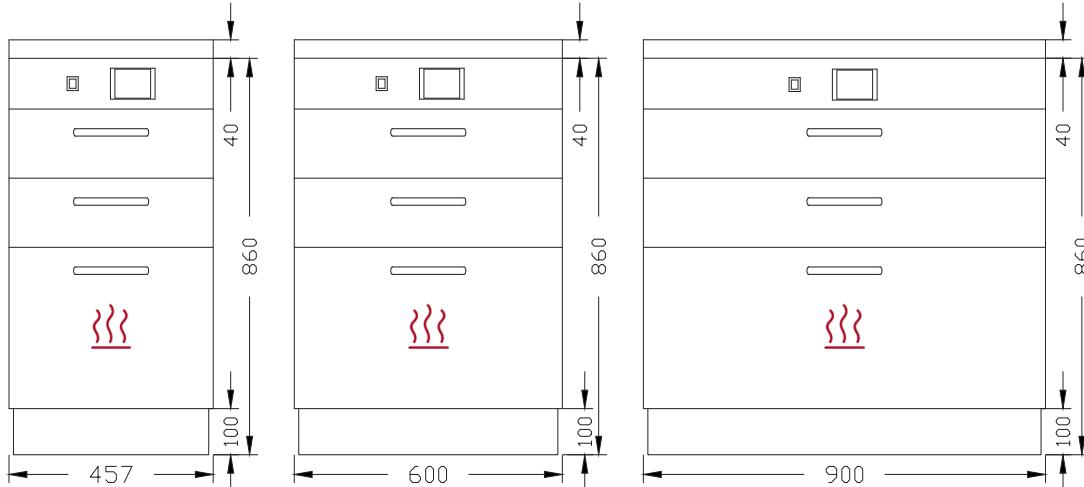
### BASE CABINET WITH SINGLE WARMING DRAWER (ONE HEATER UNIT)



2 drawers each  
457/600/900 x 150 mm  
1 drawer  
457/600/900 x 350 mm



Warming drawer  
with perforated  
drawer body (CNS)



	457 mm wide	600 mm wide	900 mm wide
570 mm deep	Usable volume of warming drawer 290x460x290 mm (WxDxH), approx. 39 l Heater unit 400W 1,8A Article No.: <b>BU076 57 046 5931</b>	Usable volume of warming drawer 440x460x290 mm (WxDxH), approx. 59 l Warming unit 800W 3,5A Article No.: <b>BU076 57 060 5931</b>	Usable volume of warming drawer 750x480x280 mm (WxDxH) approx. 101 l Heater unit 800W 3,5A Article No.: <b>BU076 57 090 5931</b>
670 mm deep	Usable volume of warming drawer 290x560x290 mm (WxDxH) approx. 47 l Heater unit 400W 1,8A Article No.: <b>BU076 67 046 5931</b>	Usable volume of warming drawer 440x560x290 mm (WxDxH) approx. 71 l Heater unit 800W 3,5A Article No.: <b>BU076 67 060 5931</b>	Usable volume of warming drawer 750x580x280 mm (WxDxH) approx. 122 l Heater unit 800W 3,5A Article No.: <b>BU076 67 090 5931</b>

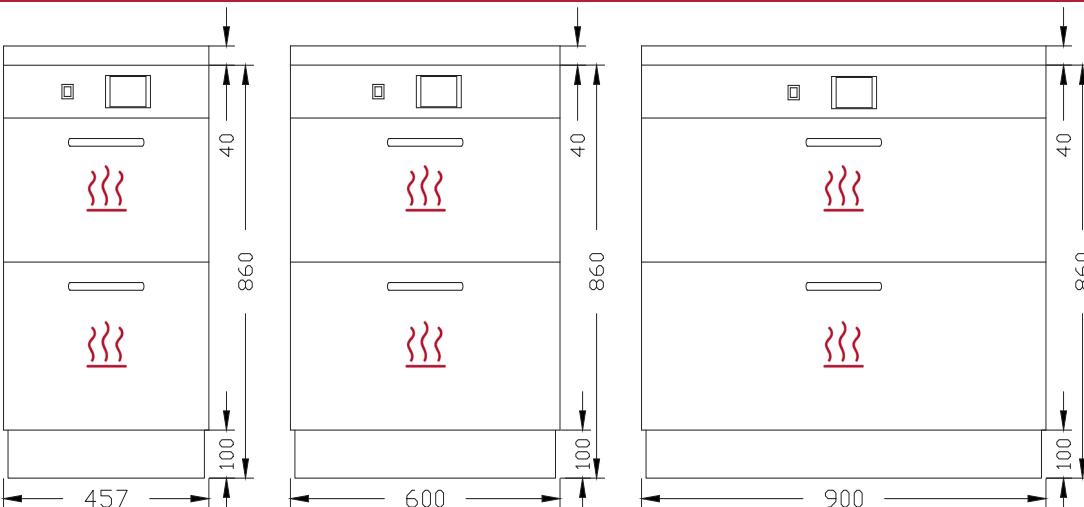
### BASE CABINET WITH TWO WARMING DRAWERS (ONE HEATER UNIT)



1 drawer  
457/600/900 x 300 mm  
1 drawer  
457/600/900 x 350 mm



Warming drawers  
with perforated  
drawer bodies (CNS)

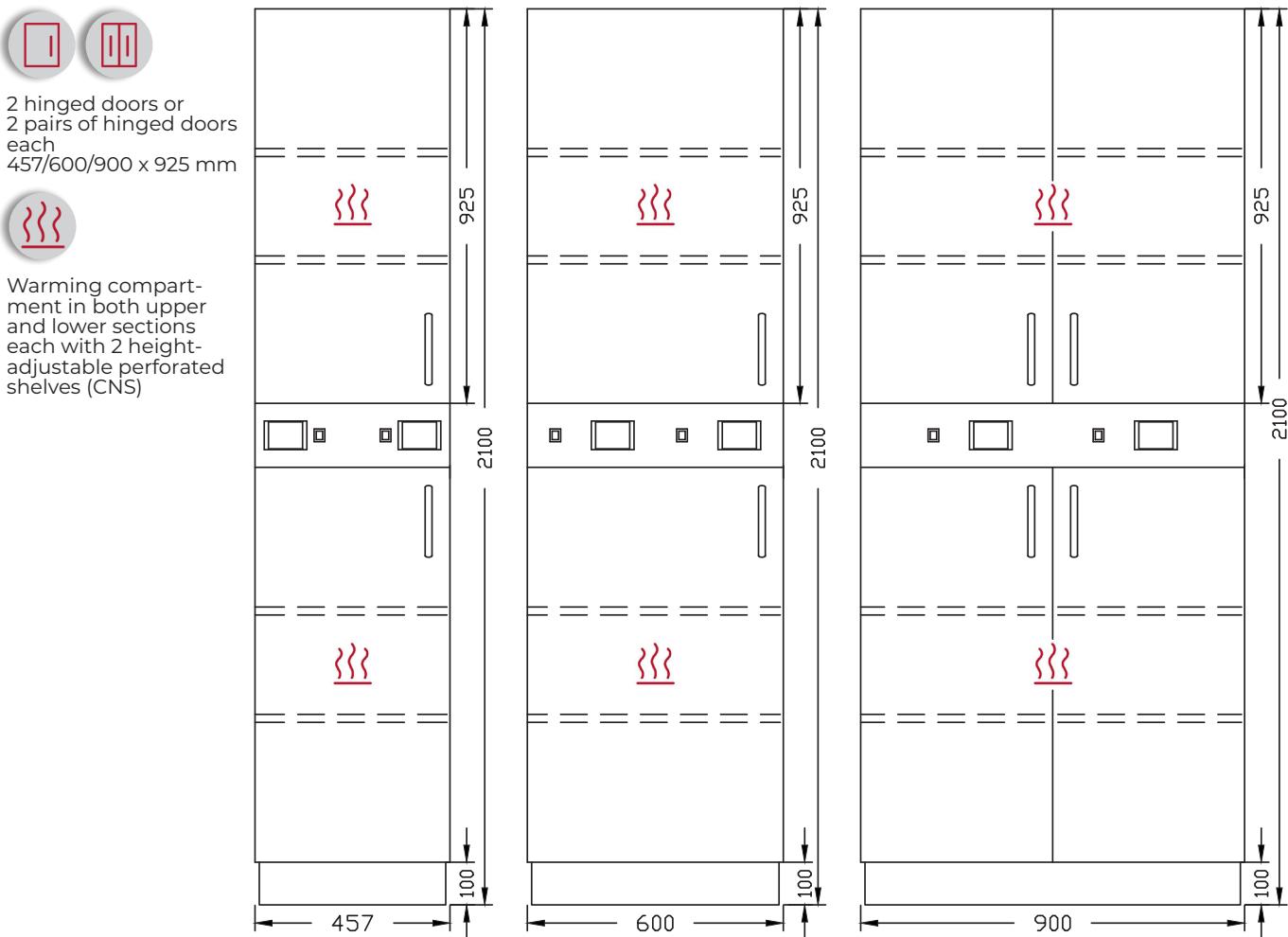


	457 mm wide	600 mm wide	900 mm wide
570 mm deep	Usable volume of warming drawer top: 290x460x250 mm (WxDxH) approx. 33 l bottom: 290x460x290 mm approx. 39 l Heater unit 800W 3,5A Article No.: <b>BU076 57 046 5922</b>	Usable volume of warming drawer top: 440x460x250 mm (WxDxH) approx. 51 l bottom: 440x460x290 mm approx. 59 l Heater unit 800W 3,5A Article No.: <b>BU076 57 060 5922</b>	Usable volume of warming drawer top: 750x480x240 mm (WxDxH) approx. 86 l bottom: 750x480x280 mm approx. 101 l Heater unit 800W 3,5A Article No.: <b>BU076 57 090 5922</b>
670 mm deep	Usable volume of warming drawer top: 290x560x250 mm (WxDxH) approx. 41 l bottom: 290x560x290 mm approx. 47 l Heater unit 800W 3,5A Article No.: <b>BU076 67 046 5922</b>	Usable volume of warming drawer top: 440x560x250 mm (WxDxH) approx. 62 l bottom: 440x560x290 mm approx. 71 l Heater unit 800W 3,5A Article No.: <b>BU076 67 060 5922</b>	Usable volume of warming drawer top: 750x580x240 mm (WxDxH) approx. 104 l bottom: 750x580x280 mm approx. 122 l Heater unit 1200W 5,3A Article No.: <b>BU076 67 090 5922</b>

# HIGH WARMING CABINETS

## MODELS WITH FAN RECIRCULATION HEATING

### HIGH CABINET WITH TWO INDIVIDUALLY CONTROLLABLE HEATER UNITS AND HINGED DOORS / PAIR OF HINGED DOORS



	457 mm wide (state hinge side L = left , R = right)	600 mm wide (state hinge side L = left , R = right)	900 mm wide (with pair of hinged doors)
570 mm deep	Usable volume of each warming compartment 310x510x890 mm (WxDxH) approx. 141 l 2 heater units each 800W 3,5A <b>Article No.:</b> BH200 57 046 5900 L/R	Usable volume of each warming compartment 455x510x890 mm (WxDxH) approx. 207 l 2 heater units each 800W 3,5A <b>Article No.:</b> BH200 57 060 5900 L/R	Usable volume of each warming compartment 755x510x890 mm (WxDxH) approx. 343 l 2 heater units each 1200W 5,3A <b>Article No.:</b> BH200 57 090 5900
670 mm deep	Usable volume of each warming compartment 310x610x890 mm (WxDxH) approx. 168 l 2 heater units each 800W 3,5A <b>Article No.:</b> BH200 67 046 5900 L/R	Usable volume of each warming compartment 455x610x890 mm (WxDxH) approx. 247 l 2 heater units each 1200W 5,3A <b>Article No.:</b> BH200 67 060 5900 L/R	Usable volume of each warming compartment 755x610x890 mm (WxDxH) approx. 410 l 2 heater units each 1200W 5,3A <b>Article No.:</b> BH200 67 090 5900

## HIGH CABINET WITH TWO INDIVIDUALLY CONTROLLABLE HEATER UNITS; UPPER SECTION WITH HINGED DOORS / PAIR OF HINGED DOORS, LOWER SECTION WITH 3 DRAWERS



hinged door or  
pair of hinged doors  
457/600/900 x 800 mm

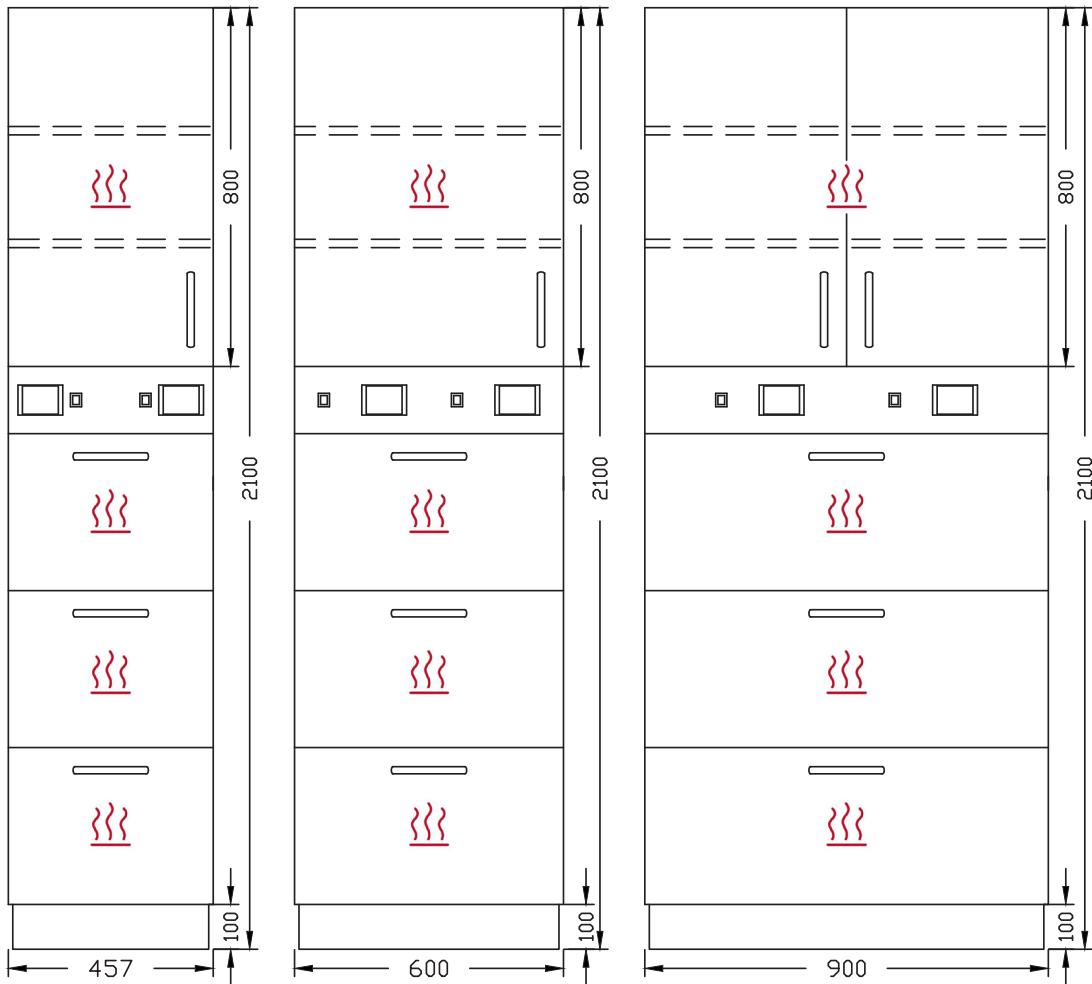


3 drawers each  
457/600/900 x 350 mm



Warming comp-  
ment in upper section,  
with two height-  
adjustable perforated  
shelves (CNS)

Warming drawers in  
lower section with  
perforated drawer  
bodies (CNS)



	457 mm wide (state hinge side L = left , R = right)	600 mm wide (state hinge side L = left , R = right)	Breite 900 wide (with pair of hinged doors)
570 mm deep	Usable volume of warming compartment 310x510x770 mm (WxDxH) approx. 122 l Usable volume of each warming drawer 290x460x290 mm (WxDxH) approx. 39 l 2 heater units each 800W 3,5A <b>Article No.:</b> <b>BH200 57 046 5934 L/R</b>	Usable volume of warming compartment 455x510x770 mm (WxDxH) approx. 179 l Usable volume of each warming drawer 440x460x290 mm (WxDxH) approx. 59 l 2 heater units each 800W 3,5A <b>Article No.:</b> <b>BH200 57 060 5934 L/R</b>	Usable volume of warming compartment 755x510x770 mm (WxDxH) approx. 296 l Usable volume of each warming drawer 750x480x280 mm (WxDxH) approx. 101 l 2 heater units each 1200W 5,3A <b>Article No.:</b> <b>BH200 57 090 5934</b>
670 mm deep	Usable volume of warming compartment 310x610x770 mm (WxDxH) approx. 146 l Usable volume of each warming drawer 290x560x290 mm (WxDxH) approx. 47 l 2 heater units each 800W 3,5A <b>Article No.:</b> <b>BH200 67 046 5934 L/R</b>	Usable volume of warming compartment 455x610x770 mm (WxDxH) approx. 214 l Usable volume of each warming drawer 440x560x290 mm (WxDxH) approx. 71 l heater unit upper sections 800W 3,5A heater unit lower sections 1200W 5,3A <b>Article No.:</b> <b>BH200 67 060 5934 L/R</b>	Usable volume of warming compartment 755x610x770 mm (WxDxH) approx. 355 l Usable volume of each warming drawer 750x580x280 mm (WxDxH) approx. 122 l 2 heater units each 1200W 5,3A <b>Article No.:</b> <b>BH200 67 090 5934</b>

# WARMING TROLLEYS MODELS WITH FAN RECIRCULATION HEATING INTEGRATED INTO BECKER LEOline FUNCTIONAL TROLLEYS

- ▶ One heater unit
- ▶ Working height 1100 mm
- ▶ Grey plastic top with seamlessly moulded-on raised border on three sides
- ▶ Straight push-handle on one side, normally mounted on the right-hand side
- ▶ 4 swivel castors (Series 900 has 5 swivel castors) Ø 125 mm, with locking brake
- ▶ Switch panel at the bottom, height: 150 mm
- ▶ Power cable length: 2 m
- ▶ Required on site: one mains outlet 220V - 240V AC, 50Hz, protection class I, IP20

## LEOline Serie 450 functional trolleys



2 drawers each 450 x 350 mm

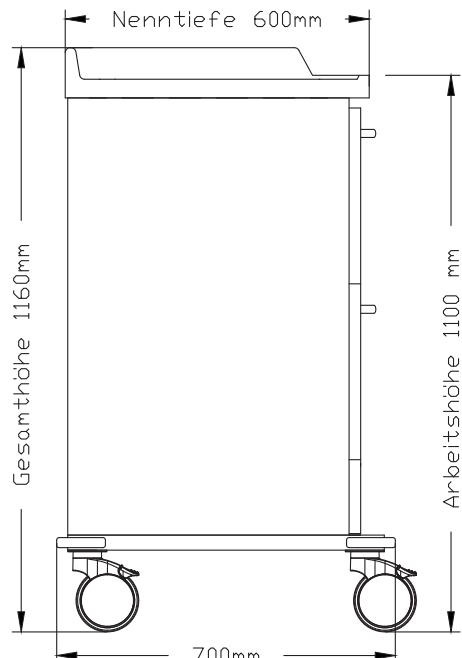
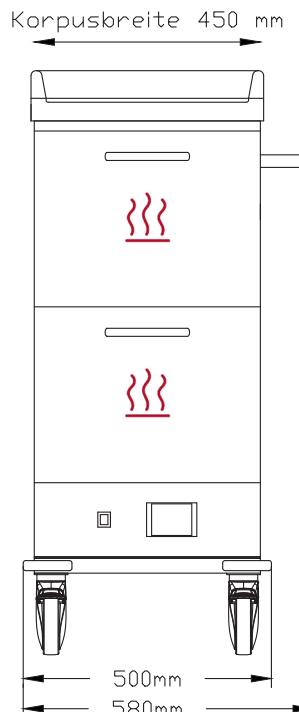


Warming drawers  
with perforated drawer bodies (CNS)

Usable volume of each drawer  
290x460x300 mm (WxDxH)  
approx. 40 l

Heater unit 800W 3,5A

Article No.: FR0 045 085 70200W



1 drawer 450 x 150 mm  
1 drawer 450 x 200 mm  
1 drawer 450 x 350 mm

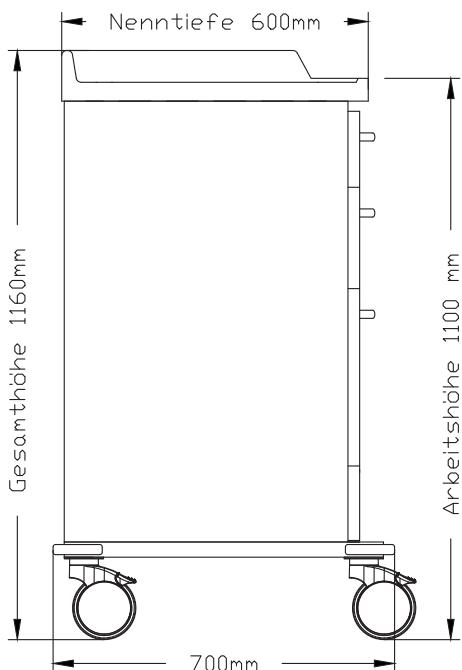
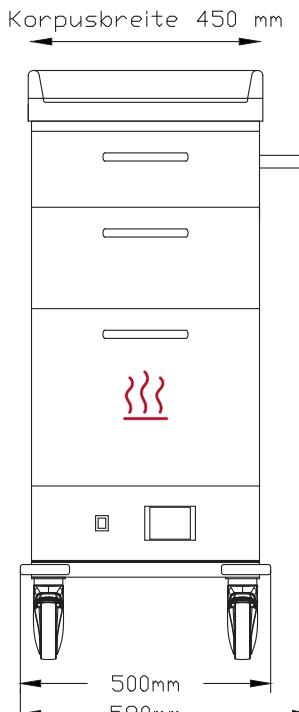


Warming drawer  
with perforated drawer body (CNS)

Usable volume of drawer  
290x460x300 mm (WxDxH)  
approx. 40 l

Heater unit 400W 1,8A

Article No.: FR0 045 085 70300W



## LEOline Serie 450 functional trolleys



hinged door 450 x 700 mm



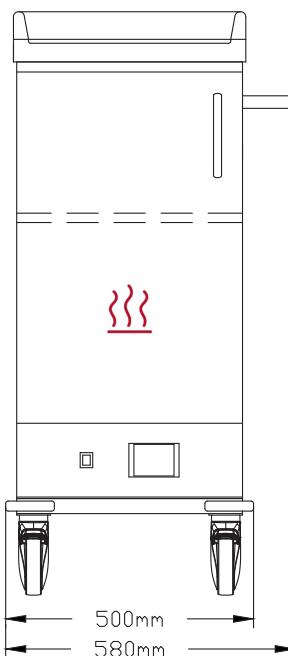
Warming compartment  
with height-adjustable perforated  
shelves (CNS)

Usable volume  
310x530x670 mm (WxDxH)  
approx. 110 l

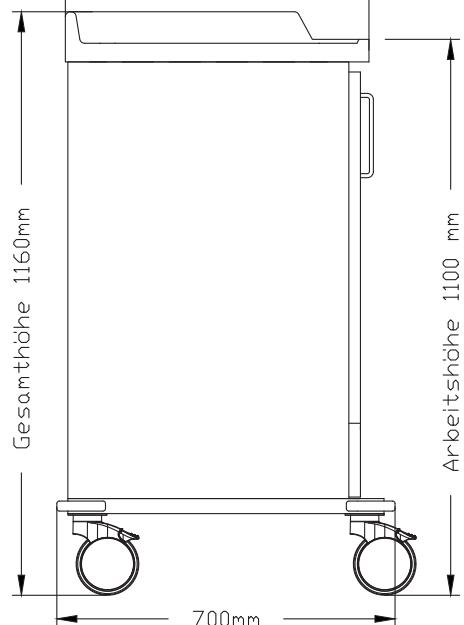
Heater unit 800W 3,5A

Article No.: FRO 045 085 20100W L/R

Korpusbreite 450 mm



Nenntiefe 600mm



## LEOline Serie 600 functional trolleys



2 drawers each 600 x 350 mm



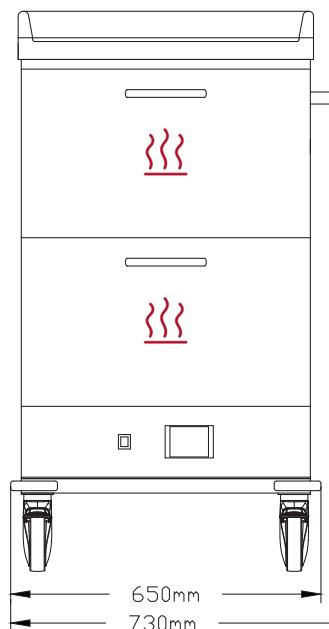
Warming drawers  
with perforated drawer bodies (CNS)

Usable volume of each drawer  
440x460x300 mm (WxDxH)  
approx. 61 l

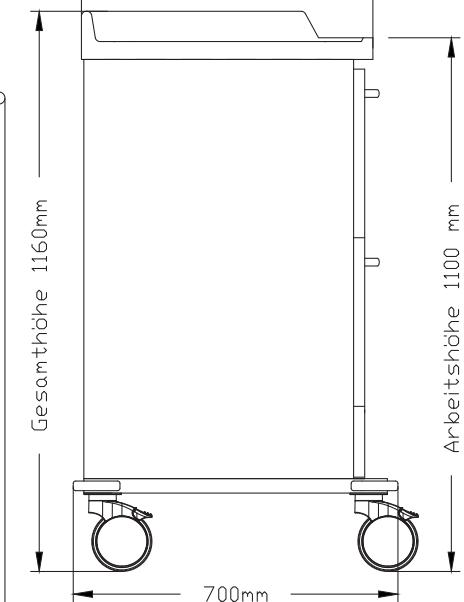
Heater unit 800W 3,5A

Article No.: FRO 060 085 70200W

Korpusbreite 600 mm



Nenntiefe 600mm



## LEOline Serie 600 functional trolleys



1 drawer 600 x 150 mm  
1 drawer 600 x 200 mm  
1 drawer 600 x 350 mm

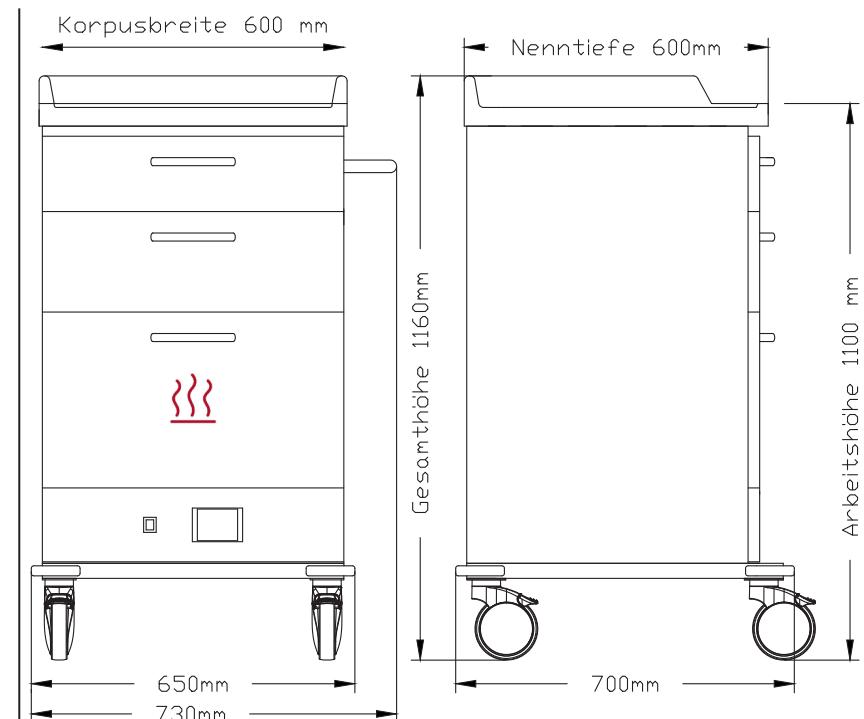


Warming drawer  
with perforated drawer body (CNS)

Usable volume of drawer  
440x460x300 mm (WxDxH)  
approx. 61 l

Heater unit 400W 1,8A

Article No.: FRO 060 085 70300W



1 pair of hinged doors 600 x 700 mm

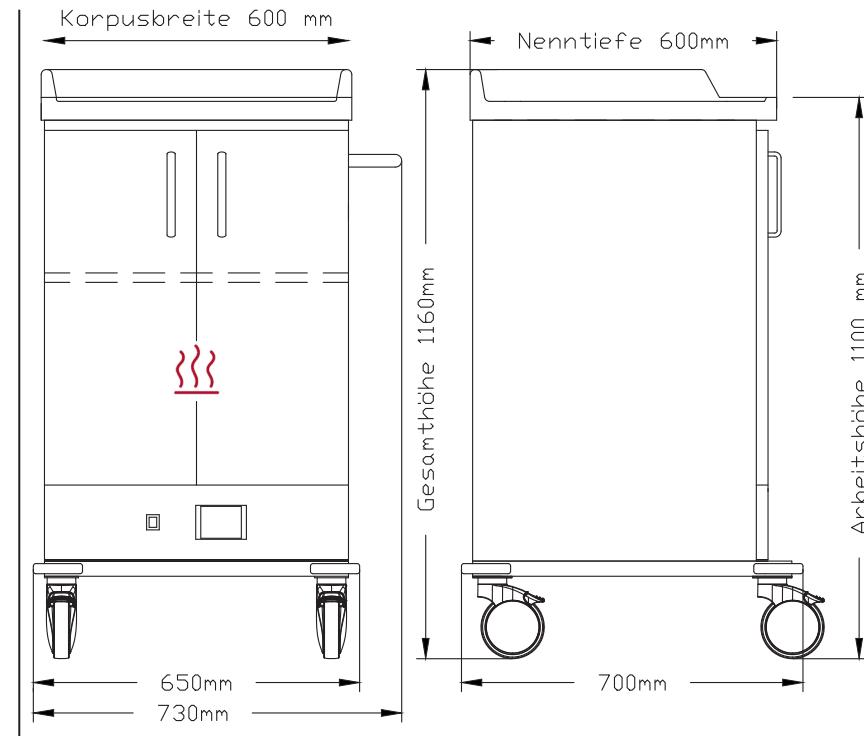


Warming compartment  
with height-adjustable  
perforated shelves (CNS)

Usable volume  
455x530x670 mm (WxDxH)  
approx. 162 l

Heater unit 800W 3,5A

Article No.: FRO 060 085 20200W



## LEOline Serie 900 functional trolleys



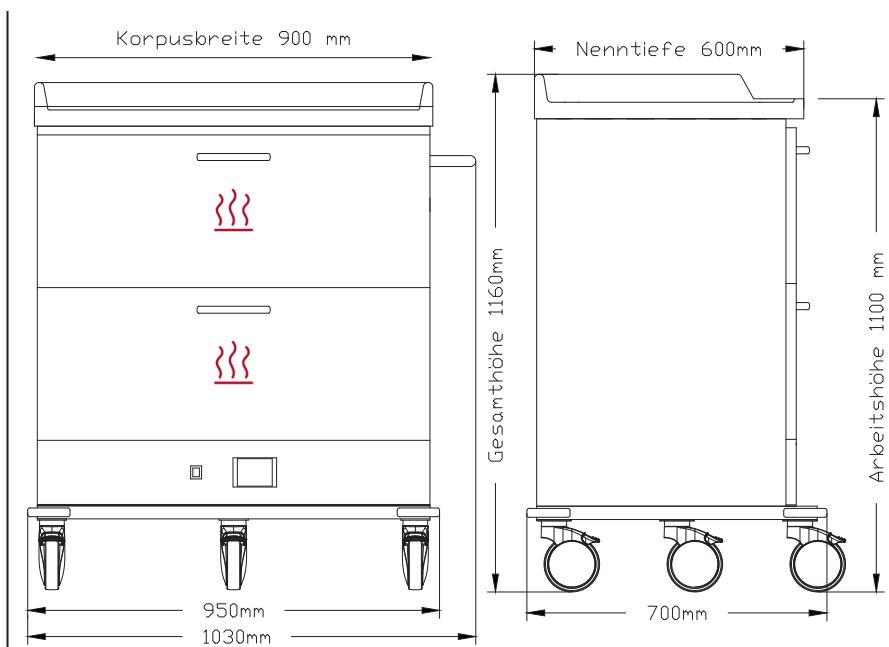
2 drawers each 900 x 350 mm



Warming drawers  
with perforated drawer bodies (CNS)

Usable volume of each drawer  
740x460x300 mm (WxDxH)  
approx. 102 l

Heater unit 1200W 5,3A



Article No.: FR0 090 085 70200W



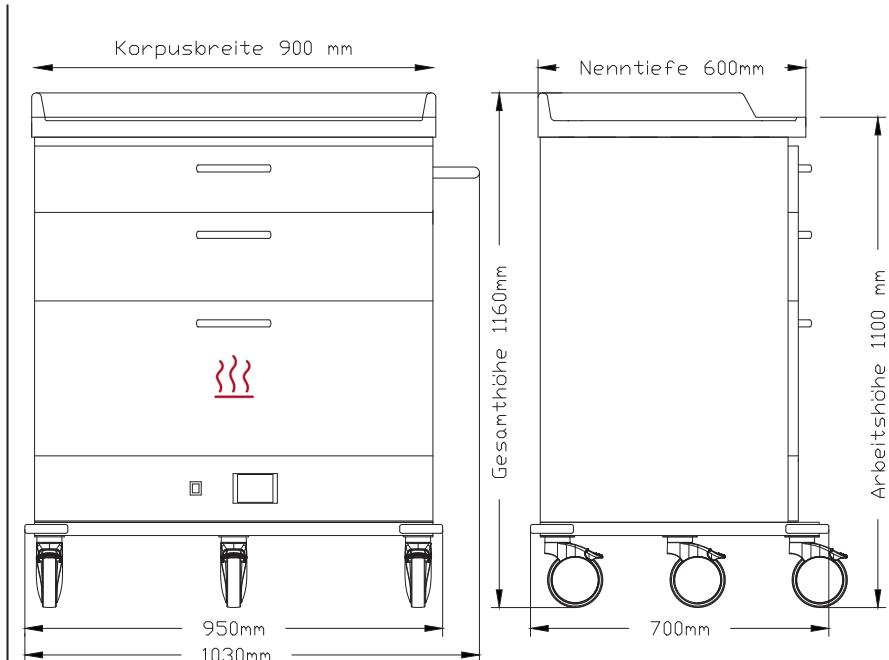
1 drawer 900 x 150 mm  
1 drawer 900 x 200 mm  
1 drawer 900 x 350 mm



Warming drawer  
with perforated drawer body (CNS)

Usable volume of drawer  
740x460x300 mm (WxDxH)  
approx. 102 l

Heater unit 800W 3,5A



Article No.: FR0 090 085 70300W

# LEOline Serie 900 functional trolleys



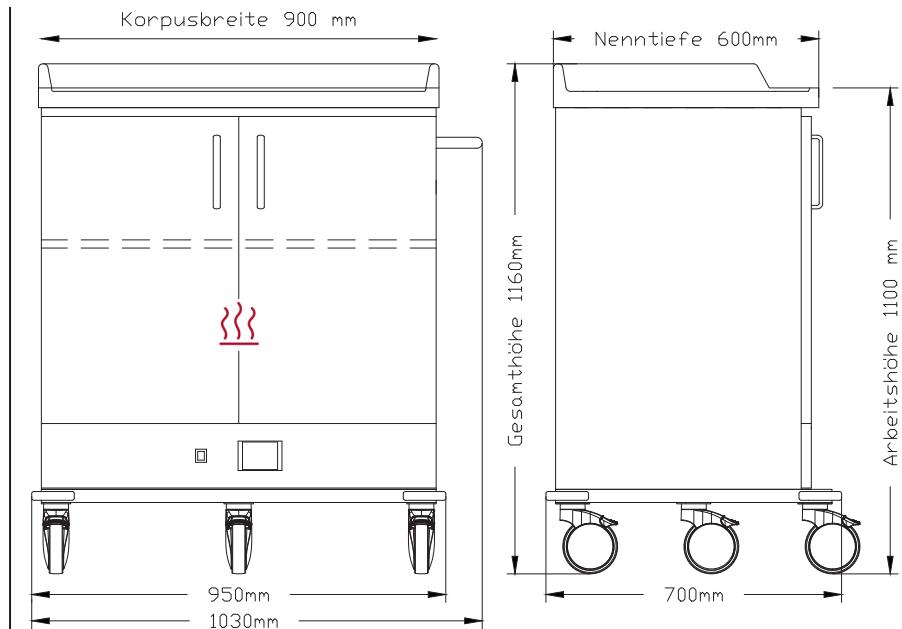
1 pair of hinged doors 900 x 700 mm



Warming compartment  
with height-adjustable  
perforated shelves (CNS)

Usable volume  
755x530x670 mm (WxDxH)  
approx. 268 l

Heater unit 1200W 5,3A



Article No.: FRO 090 085 20200W



▲ fig.: Warming drawer  
with perforated drawer body (CNS)

fig.: Warming compartment  
with height-adjustable perforated  
shelves (CNS)  
▼



# WARMING TROLLEYS MODELS WITH FAN RECIRCULATION HEATING INTEGRATED INTO BECKER CABINET TROLLEYS

- ▶ Two individually controllable heater units
- ▶ 4 swivel castors, Ø 125 mm with locking brake
- ▶ Switch panel in the middle, height: 150 mm
- ▶ Power cables 2 x 2 m
- ▶ Required on site: two mains outlets 220V - 240V AC, 50Hz, protection class I, IP20

## Serie 600 cabinet trolleys



1 pair of hinged doors 600 x 750 mm  
1 pair of hinged doors 600 x 700 mm



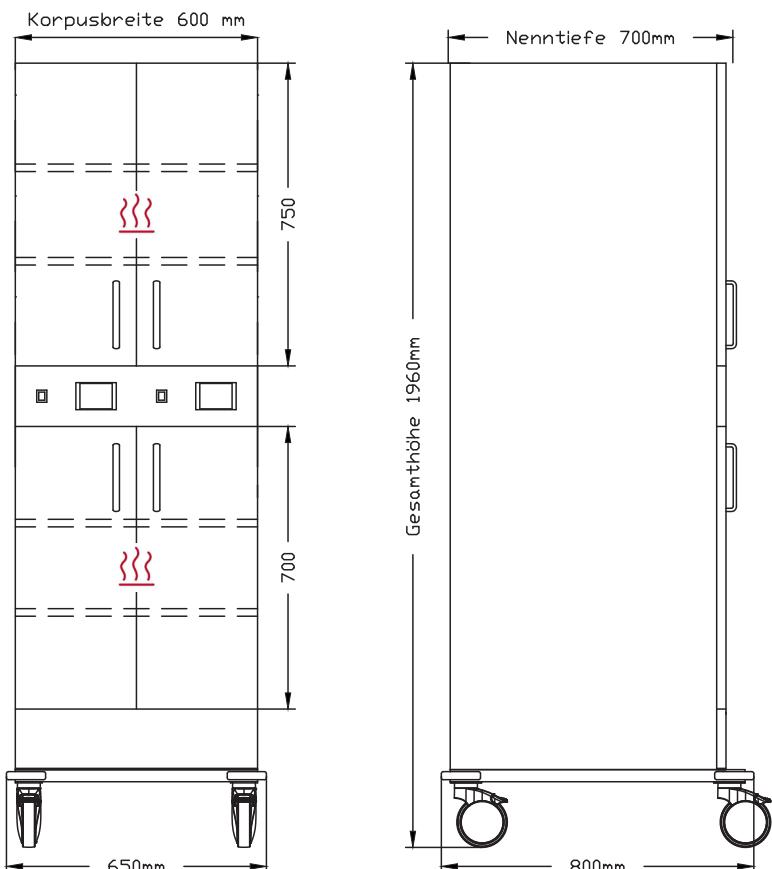
Warming compartment in both upper and lower sections each with 2 height-adjustable perforated shelves (CNS)

Usable volume, top:  
455x630x720 mm (WxDxH)  
approx. 206 l

Usable volume, bottom:  
455x630x670 mm (WxDxH)  
approx. 192 l

2 heater units each 800W 3,5A

Article No.: FS3 060 175 20400W



## Serie 600 cabinet trolleys



1 pair of hinged doors 600 x 750 mm



2 drawers each 600 x 350 mm



Warming compartment upper section with 2 height-adjustable perforated shelves (CNS)

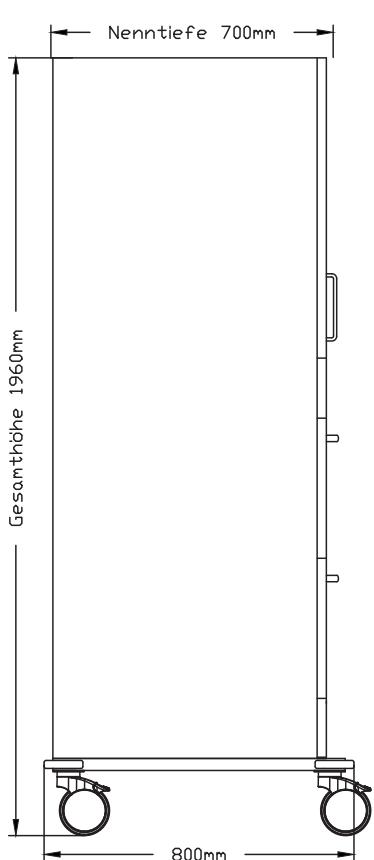
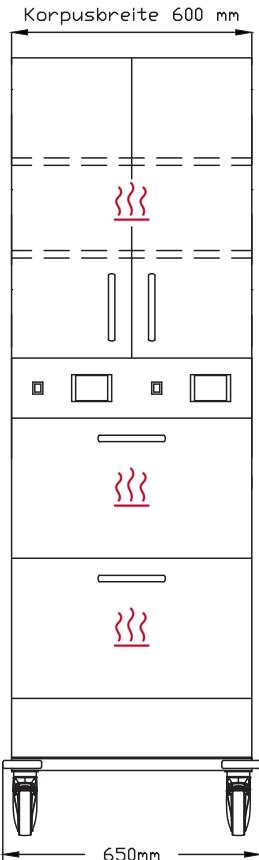
Usable volume  
455x630x720 mm (WxDxH)  
approx. 206 l

Warming drawers lower section with perforated drawer bodies (CNS)

Usable volume of each drawer  
440x560x300 mm (WxDxH)  
approx. 74 l

2 heater units each 800W 3,5A

**Article No.: FS3 060 175 20470W**



1 pair of hinged framed glass doors  
600 x 750 mm  
1 pair of hinged framed glass doors  
600 x 700 mm



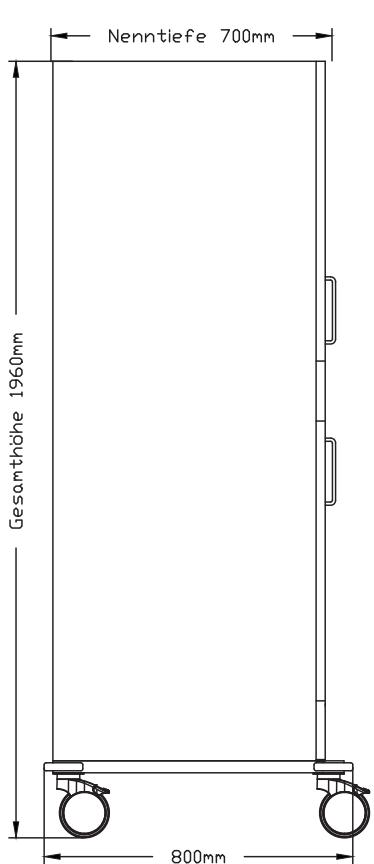
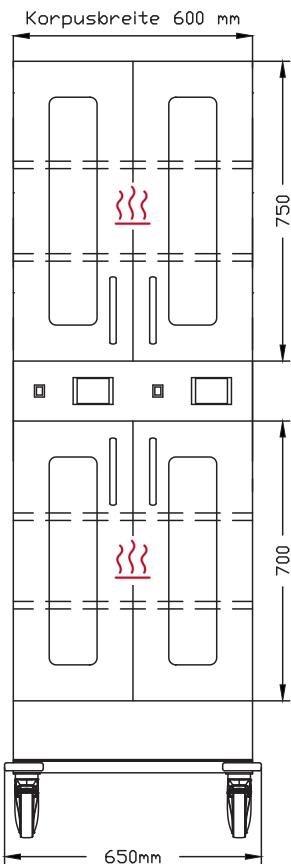
Warming compartment in both upper and lower sections, each with 2 height-adjustable perforated shelves (CNS)

Usable volume, top:  
455x630x720 mm (WxDxH)  
approx. 206 l

Usable volume, bottom:  
455x630x670 mm (WxDxH)  
approx. 192 l

2 heater units each 800W 3,5A

**Article No.: FS3 060 175 20401W**



## Serie 600 cabinet trolleys



1 pair of hinged framed glass doors  
600 x 750 mm



2 drawers each 600 x 350 mm



Warming compartment upper section with 2 height-adjustable perforated shelves (CNS)

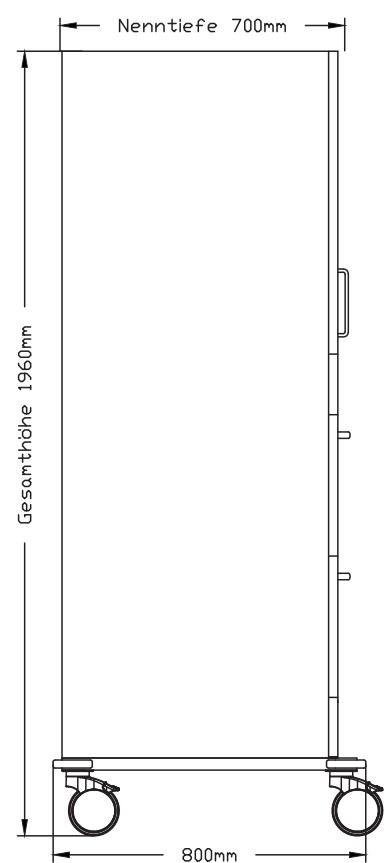
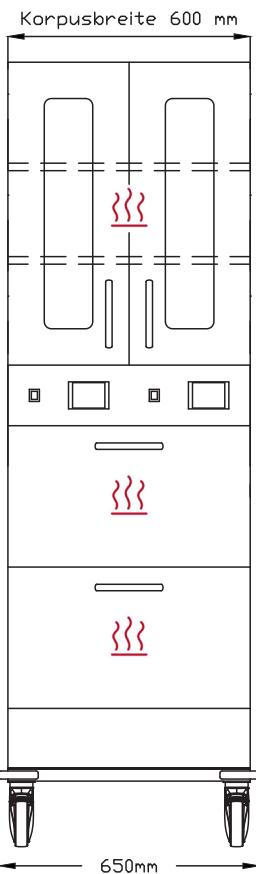
Usable volume  
455x630x720 mm (WxDxH)  
approx. 206 l

Warming drawers lower section  
with perforated drawer bodies (CNS)

Usable volume of each drawer  
440x560x300 mm (WxDxH)  
approx. 74 l

2 heater units each 800W 3,5A

**Article No.: FS3 060 175 20471W**



# WARMING CABINETS AND WARMING TROLLEYS WITH WARMING DRAWER (INTEGRATED WARMING PLATE/SPECULA)

## For warming up contrast media and instruments (gyn)

- ▶ The warming equipment with the warming plate can be integrated into drawers of various sizes in base cabinets or trolleys of the BECKER LEOline family
- ▶ Every drawer is equipped with a warming plate – precisely fitted to the drawer size and additionally enclosed by a lining
- ▶ The temperature can be set individually using a control on the front of the cabinet (control range: 28°C to 45°C)
- ▶ Temperature control via a sensor integrated into the warming plate
- ▶ Required on site: a mains outlet, 230V - 240V AC, 6A, protection class IP42
- ▶ Power cable length: 2 m
- ▶ Article: 614, warming drawer fitting



fig.: Base cabinet with warming drawers (warming plate)



fig.: Warming Trolley with warming drawers (warming plate)

# WARMING TROLLEYS MODELS WITH WARMING DRAWERS (WARMING PLATES) INTEGRATED INTO BECKER LEOline FUNCTIONAL TROLLEYS

- ▶ Two individually controllable heater units
- ▶ Working height 1000 mm
- ▶ Grey plastic top with seamlessly moulded-on raised border on three sides
- ▶ Straight push-handle on one side, normally mounted on the right-hand side
- ▶ 4 swivel castors, Ø 125 mm with locking brake
- ▶ Switch panel at the top, height: 50 mm
- ▶ Required on site: one mains outlet 220V - 240V AC, 50Hz, protection class I, IP42.
- ▶ Power cable length: 2 m

## LEOline Serie 600 functional trolleys



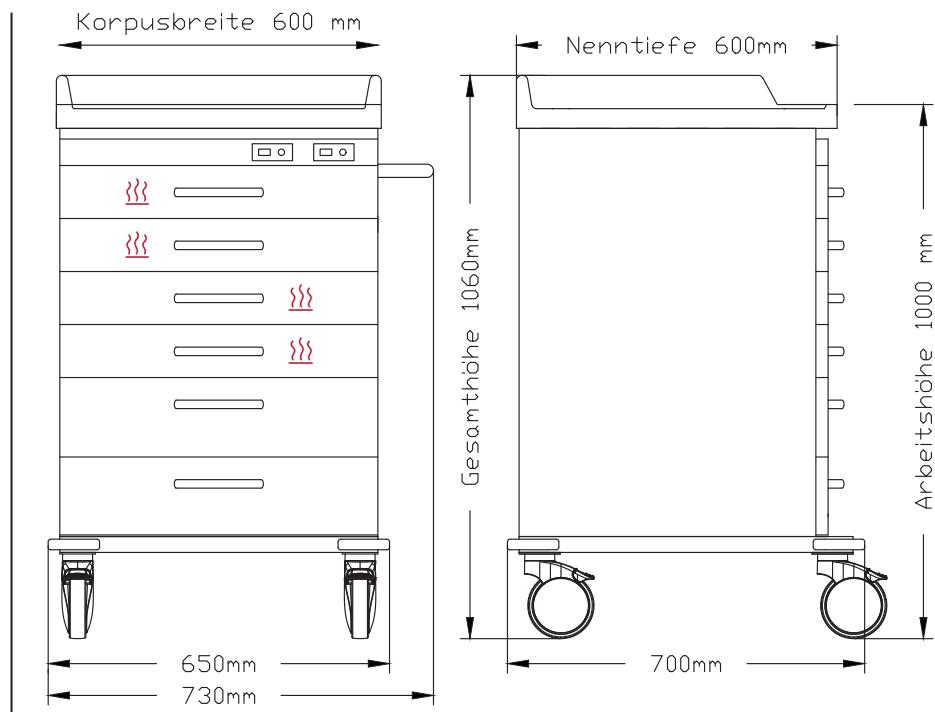
4 drawers each 600x100 mm  
2 drawers each 600x150 mm



Warming drawers  
with integrated heating plate  
Usable volume of each drawer  
490x410x45 mm (WxDxH)

2 heater units each 100W 0,5A

Article No.: FRO 060 075 70600S



## THE ADVANTAGES FOR YOU BECKER WARMING COMPARTMENTS AND WARMING DRAWERS

- ▶ Individual colour concept
- ▶ Always the right size and with 100% combination flexibility
- ▶ User-friendly thanks to ease of operation
- ▶ Energy-efficient
- ▶ What's more: Replacement parts available for at least 10 years
- ▶ Installation in steel furniture for perfect hygiene and sustainability



# BECKER

WE SHINE WITH STEEL



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