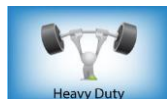


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**SERVICE TROLLEYS****HOT BANQUET TROLLEY (20 GN 1/1-65)****model:****OZH-BCS-SD-1F**

### MAIN FEATURES

- \* The convection-heated banquet trolleys can be used dry or with moist air, depending on what is best for your food.
- \* Digital controls with cabinet temperature display and setting.
- \* Large storage area suitable to contain 1/1 GN containers or shelves on anti-tilt pressed runners.
- \* Optimized bottom to up forced air flow provide even temperature distribution and fast heating in any conditions.
- \* Protective rubber wedges against impact around the device.
- \* High quality thermal insulation of the cabinet for energy saving.
- \* Silicone gasket prevents heat escape.
- \* Up to 85°C heat setting option in the cabinet.
- \* 5-stage steam system
- \* Easy transport.

### CONSTRUCTION

- \* Constructed from the highest quality stainless steel.
- \* Interior base with corners, pressed from a single sheet.
- \* Easy access to the main components for maintenance.
- \* Ergonomic locking system.
- \* 2,5 lt. water tank capacity.
- \* Doors are self-closing and can be fully opened up to 270°
- \* Right hinged door as factory setup.

### OPTIONS

- \* Stainless steel shelf

### ACCESSORIES

### STANDARDS

- \* EN 60335-1 European Standard relating to safety of household and similar electrical appliances
- \* EN 60335-2-49 European Standard relating to particular requirements for commercial electric hot cupboards

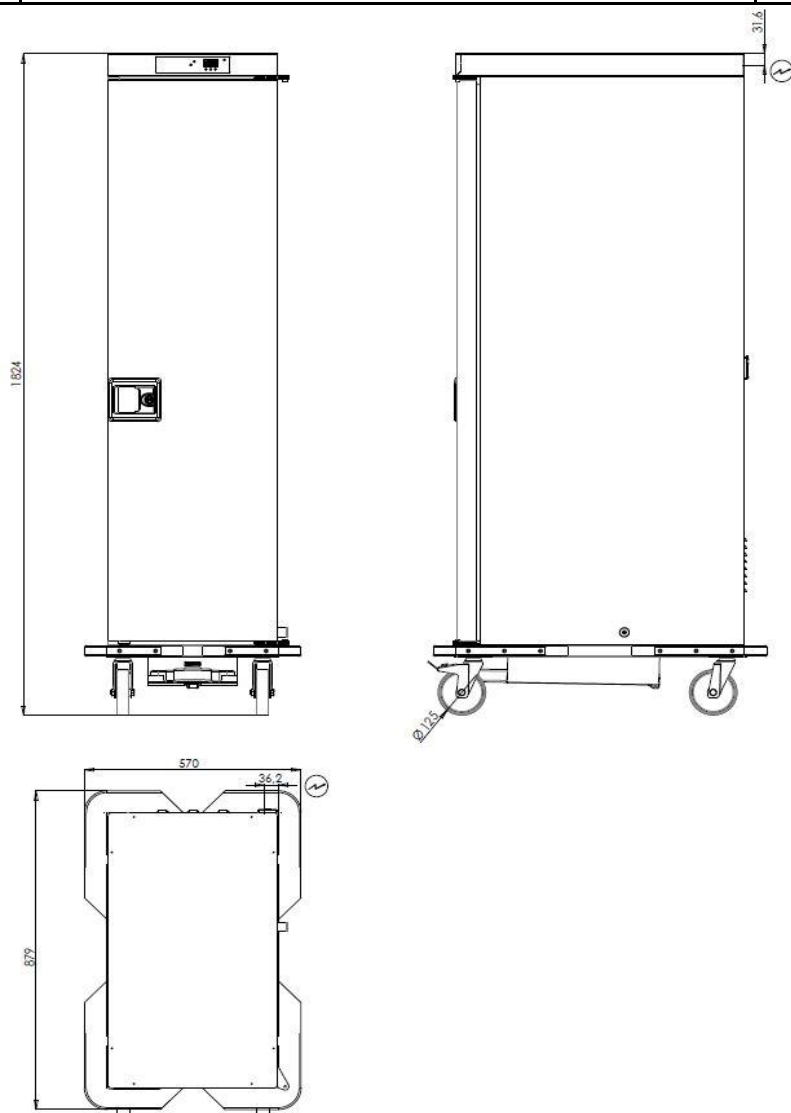




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**SERVICE TROLLEYS**  
**HOT BANQUET TROLLEY (20 GN 1/1-65)**

**model:**  
OZH-BCS-SD-1F



#### DIMENSIONS (Net)

* Width (mm)	570
* Depth (mm)	879
* Height (mm)	1824
* Weight (kg)	89

#### DIMENSIONS (Shipping)

* Width (mm)	
* Depth (mm)	
* Height (mm)	
* Weight (kg)	
* Volume (m³)	

#### TECHNICAL SPECIFICATIONS

* cabinet capacity	20 GN 1/1 65mm
* Regulating Temperature	30-85 °C



#### ELECTRICITY

* Power:	1,5	kW
* Supply Voltage:	230V / NPE	50 Hz
* Protection Class:	IP	X3



#### WATER-IN

* Cold Water Inlet:	Pressure (min-max)	bar	kPa	Temperature (min-max)	°C
* Hot Water Inlet:					
* Hardness:	F				



#### DRAIN

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