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Тележки подогревающие и охлаждающие из нержавеющей стали



Тележка-холодильник CAR2779

Stainless steel refrigerated trolley. Stainless steel AISI 304 structure – static refrigeration – directional handle – multidirectional wheels ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.

POWER - W-	<u>250</u>
SINGLE-PHASE POWER SUPPLY	<u>230V/1N/ 50HZ</u>
WORKING TEMPERATURE/OPERATING TEMPERATURE	<u>+2°C / +10°C</u>
GAS TYPE	<u>R600a</u>
N. BACKING PANS/ TRAYS	<u>3 x GN1/1 – 150(h) mm</u>
MACHINE DIMENSIONS	<u>124 x 72 x 94(h)</u>
GROSS WEIGHT (Kg)	<u>118</u>
NET WEIGHT (Kg)	<u>101</u>
LENGHT (PACKAGING DIMENSIONS)	<u>130</u>
WIDTH (PACKAGING DIMENSIONS)	<u>86</u>
HEIGHT (PACKAGING DIMENSIONS)	<u>120</u>
PACKAGING VOLUME - m3	<u>1.3416</u>



Тележка-холодильник CAR2780

Stainless steel refrigerated trolley. Stainless steel AISI 304 structure – static refrigeration – directional handle – multidirectional wheels ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.

POWER - W-	<u>250</u>
SINGLE-PHASE POWER SUPPLY	<u>230V/1N/ 50HZ</u>
WORKING TEMPERATURE/OPERATING TEMPERATURE	<u>+2°C / +10°C</u>
GAS TYPE	<u>R600a</u>
N. BACKING PANS/ TRAYS	<u>3 x GN1/1 – 150(h) mm</u>
MACHINE DIMENSIONS	<u>124 x 72 x 94(h)</u>
GROSS WEIGHT (Kg)	<u>130</u>
NET WEIGHT (Kg)	<u>120</u>
LENGHT (PACKAGING DIMENSIONS)	<u>130</u>
WIDTH (PACKAGING DIMENSIONS)	<u>86</u>
HEIGHT (PACKAGING DIMENSIONS)	<u>140</u>
PACKAGING VOLUME - m3	<u>1.5652</u>



Тележка-холодильник CAR2780BT

Stainless steel refrigerated trolley. Stainless steel AISI 304 structure – static refrigeration – directional handle – multidirectional wheels ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1756

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels
Ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1758

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels
Ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1758TD

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels
Ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1760

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels
ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1760С

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels
ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1760TD

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels
ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1762

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels $\varnothing$ 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1765

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels $\varnothing$ 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1765TD

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels

Ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1766

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels

Ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1766TD

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels

Ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1770

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels

Ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1770TD

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels
 ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1771

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels
 ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележка с подогревом мармита СТ1771TD

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels
ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Подогреваемая тележка с сухим нагревательным элементом CTS1757

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels
ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Подогреваемая тележка с сухим нагревательным элементом CTS1759

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels
ø 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Подогреваемая тележка с сухим нагревательным элементом CTS1761

Heated trolleys. Stainless steel AISI 304 structure – double walled bowl – adjustable thermostat – directional handle – multidirectional wheels $\varnothing$ 125 mm. Containers not included – the operating temperatures listed are to be considered with lids on.



Тележки с подогревом для сковородок и подогрева детских бутылочек CS1751

Heated trolleys for small pans and baby bottles heating. Stainless steel AISI 304 structure – double walled bowl with drain valve fitted at the bottom – adjustable thermostat – directional handle – multidirectional wheels $\varnothing$ 125 mm. The operating temperatures listed are to be considered with lids on.



Тележки с подогревом для сковородок и подогрева детских бутылочек CS1753

Heated trolleys for small pans and baby bottles heating. Stainless steel AISI 304 structure – double walled bowl with drain valve fitted at the bottom – adjustable thermostat – directional handle – multidirectional wheels ø 125 mm. The operating temperatures listed are to be considered with lids on.



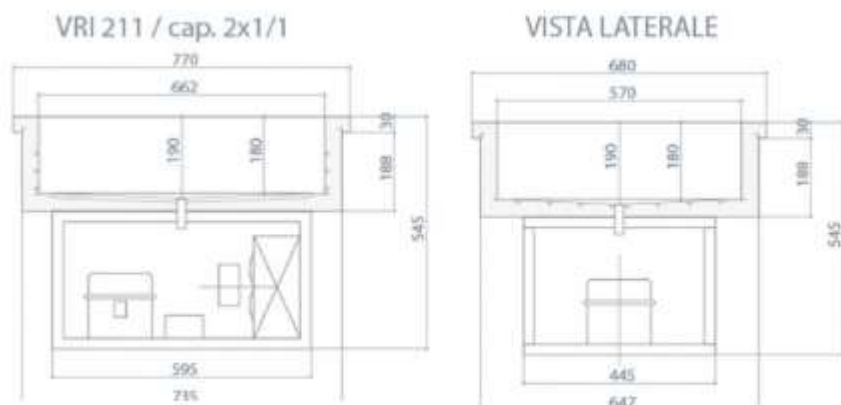
Тележки с подогревом для сковородок и подогрева детских бутылочек CS1755

Heated trolleys for small pans and baby bottles heating. Stainless steel AISI 304 structure – double walled bowl with drain valve fitted at the bottom – adjustable thermostat – directional handle – multidirectional wheels ø 125 mm. The operating temperatures listed are to be considered with lids on.



Миски охлаждаемые G-VRI211

Stainless steel AISI 304 refrigerated bowls. Stainless steel AISI 304 structure – 50 mm insulation thickness – static refrigeration – built-in control unit in the lower compartment – electronic temperature control with digital thermostat – automatic defrosting – automatic evaporation of condensation water.



POWER - W-	<u>340</u>
SINGLE-PHASE POWER SUPPLY	<u>220/240V 50HZ</u>
WORKING TEMPERATURE/OPERATING TEMPERATURE	<u>-2°C / +8°C</u>
N. BACKING PANS/ TRAYS	<u>2 x GN1/1 – 150(h) mm</u>
GROSS WEIGHT (Kg)	<u>42</u>
NET WEIGHT (Kg)	<u>34</u>

LENGHT (PACKAGING DIMENSIONS)	<u>67</u>
WIDTH (PACKAGING DIMENSIONS)	<u>82</u>
HEIGHT (PACKAGING DIMENSIONS)	<u>73</u>
PACKAGING VOLUME - m3	<u>0.401</u>



Миски охлаждаемые G-VRI311

Stainless steel AISI 304 refrigerated bowls. Stainless steel AISI 304 structure – 50 mm insulation thickness – static refrigeration – built-in control unit in the lower compartment – electronic temperature control with digital thermostat – automatic defrosting – automatic evaporation of condensation water.



Миски охлаждаемые G-VRI311F

Stainless steel AISI 304 refrigerated bowls. Stainless steel AISI 304 structure – 50 mm insulation thickness – static refrigeration – built-in control unit in the lower compartment – electronic temperature control with digital thermostat – automatic defrosting – automatic evaporation of condensation water.



Миски охлаждаемые G-VRI411

Stainless steel AISI 304 refrigerated bowls. Stainless steel AISI 304 structure – 50 mm insulation thickness – static refrigeration – built-in control unit in the lower compartment – electronic temperature control with digital thermostat – automatic defrosting – automatic evaporation of condensation water.



Миски охлаждаемые G-VRI411F

Stainless steel AISI 304 refrigerated bowls. Stainless steel AISI 304 structure – 50 mm insulation thickness – static refrigeration – built-in control unit in the lower compartment – electronic temperature control with digital thermostat – automatic defrosting – automatic evaporation of condensation water.



Чаша для мармита VBC211

Stainless steel AISI 304 heated Bain-marie bowls. Bowl with water drain – electronic temperature control with digital thermostat.



Чаша для мармита VBC311

Stainless steel AISI 304 heated Bain-marie bowls. Bowl with water drain – electronic temperature control with digital thermostat.



Чаша для мармита VBC411

Stainless steel AISI 304 heated Bain-marie bowls. Bowl with water drain – electronic temperature control with digital thermostat.

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