

Trolley



Heated trolley with unique bainmarie basin (GN not included), the insulated tilting lids opening up to 180°, 1 neutral + 1 refrigerated undercompartments, with hiding tilting doors, capacity 50-60 meals, 2000 W. dim. mm 1200x700x1000 h - 038.ACR/0SP

Metaltecnica © Page 1 of 8

Dimension:

Length: 1200.0 mm Depth: 700.0 mm Height: 1000.0 mm Weight: 90.0 kg Volume: 0.84 mg

Packaging length: 1250.0 mm Packaging depth: 750.0 mm Packaging height: 1200.0 mm Packaging weight: 100.0 kg Packaging volume: 1.13 mq

Options:

Model:

O26.AB/ARSP - Heated trolley with tilting lids, with unique deep-drawn basin (GN not included). Frame made in stainless steel 18/10 AISI 304. Deep-drawn basin for GN h 200 mm with rounded angles, double and insulated wall, neutral lower compartment closed by swing doors. Temperature controlled by digital thermostat 30° - 90° C°. Spiral cable with CE plug and socket hooks; push handle. Heating by electrical resistance external to the basin functioning bain-marie and dry ways 230 V 50/60 Hz. 2 grey not marking rubber fixed wheels Ø 125 mm and 2 with brake. 4 rubber bumpers made in black PVC. Capacity 2 GN1/1 H 200, heated and ventilated cabinet, mm 850x640x1000 h

O26.AB/ASP - Heated trolley with tilting lids, with unique deep-drawn basin (GN not included). Frame made in stainless steel 18/10 AISI 304. Deep-drawn basin for GN h 200 mm with rounded angles, double and insulated wall, neutral lower compartment closed by swing doors. Temperature controlled by digital thermostat 30° - 90° C°. Spiral cable with CE plug and socket hooks; push handle. Heating by electrical resistance external to the basin functioning bain-marie and dry ways 230 V 50/60 Hz. 2 grey not marking rubber fixed wheels Ø 125 mm and 2 with brake. 4 rubber bumpers made in black PVC. Capacity 2 GN1/1 H 200, neutral cabinet, mm 850x640x1000 h

026.AC/ARSP - Heated trolley with tilting lids, with unique deep-drawn basin (GN not included). Frame made in stainless steel 18/10 AISI 304. Deep-drawn basin for GN h 200 mm with rounded angles, double and insulated wall, neutral lower compartment

Metaltecnica © Page 2 of 8

closed by swing doors. Temperature controlled by digital thermostat 30° - 90° C°. Spiral cable with CE plug and socket hooks; push handle. Heating by electrical resistance external to the basin functioning bain-marie and dry ways 230 V 50/60 Hz. 2 grey not marking rubber fixed wheels Ø 125 mm and 2 with brake. 4 rubber bumpers made in black PVC. Capacity 3 GNI/1 H 200, heated and ventilated cabinet, mm 1200x640x1000 h

O26.AC/ASP - Heated trolley with tilting lids, with unique deep-drawn basin (GN not included). Frame made in stainless steel 18/10 AISI 304. Deep-drawn basin for GN h 200 mm with rounded angles, double and insulated wall, neutral lower compartment closed by swing doors. Temperature controlled by digital thermostat 30° - 90° C°. Spiral cable with CE plug and socket hooks; push handle. Heating by electrical resistance external to the basin functioning bain-marie and dry ways 230 V 50/60 Hz. 2 grey not marking rubber fixed wheels Ø 125 mm and 2 with brake. 4 rubber bumpers made in black PVC. Capacity 3 GNI/1 H 200, neutral cabinet, mm 1200x640x1000 h

O32.AC/SP - Cabinet heated trolley with separated basins (GN not included), structure completely made in stainless steel 18/10 AlSI 304. Pressed no-drops basin divided in sections 1/1 GN H 200, double insulated wall and anti-drop board. Lower compartment closed by swing doors. Temperature of each compartment controlled by a digital thermostat 30° - 90° C°. Heating by electrical contact resistance 500W dry/bainmarie functioning 230 V 50/60 Hz. Cable spiral-shaped with CE plug and socket hook; push handle. Insulated lids are opening up to 180°. 2 grey not marking rubber fixed wheels Ø 125 mm, 2 with blake, 4 bumpers made in black PVC. Capacity 2 GN1/1, Basin divided in 2 compartments with 2 temp., neutral swing cabinet, mm 850x700x1000 h

033.AC/SP - Cabinet heated trolley with separated basins (GN not included), structure completely made in stainless steel 18/10 AlSI 304. Pressed no-drops basin divided in sections 1/1 GN H 200, double insulated wall and anti-drop board. Lower compartment closed by swing doors. Temperature of each compartment controlled by a digital thermostat 30° - 90° C°. Heating by electrical contact resistance 500W dry/bainmarie functioning 230 V 50/60 Hz. Cable spiral-shaped with CE plug and socket hook; push handle. Insulated lids are opening up to 180°. 2 grey not marking rubber fixed wheels Ø 125 mm, 2 with blake, 4 bumpers made in black PVC. Capacity 3 GN1/1, Basin divided in 3 compartments with 3 temp., neutral swing cabinet, mm 1200x700x1000 h

O34.AC/SP - Cabinet heated trolley with separated basins (GN not included), structure completely made in stainless steel 18/10 AISI 304. Pressed no-drops basin divided in sections 1/1 GN H 200, double insulated wall and anti-drop board. Lower compartment closed by swing doors. Temperature of each compartment controlled

Metaltecnica © Page 3 of 8

by a digital thermostat 30° - 90° C°. Heating by electrical contact resistance 500W dry/bainmarie functioning 230 V 50/60 Hz. Cable spiral-shaped with CE plug and socket hook; push handle. Insulated lids are opening up to 180°. 2 grey not marking rubber fixed wheels Ø 125 mm, 2 with blake, 4 bumpers made in black PVC. Capacity 2 GN1/1, Basin divided in 2 compartments with 2 temp., heated and ventilated swing cabinet, mm 850x700x1000 h

O35.AC/SP - Cabinet heated trolley with separated basins (GN not included), structure completely made in stainless steel 18/10 AlSI 304. Pressed no-drops basin divided in sections 1/1 GN H 200, double insulated wall and anti-drop board. Lower compartment closed by swing doors. Temperature of each compartment controlled by a digital thermostat 30° - 90° C°. Heating by electrical contact resistance 500W dry/bainmarie functioning 230 V 50/60 Hz. Cable spiral-shaped with CE plug and socket hook; push handle. Insulated lids are opening up to 180°. 2 grey not marking rubber fixed wheels Ø 125 mm, 2 with blake, 4 bumpers made in black PVC. Capacity 3 GN1/1, Basin divided in 3 compartments with 3 temp., heated and ventilated swing cabinet, mm 1200x700x1000 h

O38.AB/OSP - Heated bain-marie trolley unique basin with tilting lids, structure completely made in stainless steel 18/10 AISI 304, dry/bainmarie heating, temperature controlled by digital thermostat 30° - 90° C°. Insulated lids are opening up to 180°. Printed unique basin with rounded corners, for 2 GN1/1 h 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle. Under compartments with hiding tilting doors, with 5 printed slideways, pitch 55mm, capacity 2 GN1/1 h 100 mm + 1 GN/ h 40 mm each cabinet. Four grey not marking rubber wheels diam. 125mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 2 GN1/1 H 200, with 2 neutral cabinet mm 850x700x1000 h

038.AB/2SP - Heated bain-marie trolley unique basin with tilting lids, structure completely made in stainless steel 18/10 AISI 304, dry/bainmarie heating, temperature controlled by digital thermostat 30° - 90° C°. Insulated lids are opening up to 180°. Printed unique basin with rounded corners, for 2 GN1/1 h 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle. Under compartments with hiding tilting doors, with 5 printed slideways, pitch 55mm, capacity 2 GN1/1 h 100 mm + 1 GN/ h 40 mm each cabinet. Four grey not marking rubber wheels diam. 125mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 2 GN1/1 H 200, with 2 heated and ventilated cabinet mm 850x700x1000 h

O38.AB1/SP - Heated bain-marie trolley unique basin with tilting lids, structure completely made in stainless steel 18/10 AISI 304, dry/bainmarie heating, temperature controlled by digital thermostat 30° - 90° C°. Insulated lids are opening up to 180°.

Metaltecnica © Page 4 of 8

Printed unique basin with rounded corners, for 2 GN1/1 h 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle. Under compartments with hiding tilting doors, with 5 printed slideways, pitch 55mm, capacity 2 GN1/1 h 100 mm + 1 GN/ h 40 mm each cabinet. Four grey not marking rubber wheels diam. 125mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 2 GN1/1 H 200, with 1 neutral cabinet and 1 heated and ventilated cabinet mm 850x700x1000 h

O38.AC/OSP - Heated bain-marie trolley unique basin with tilting lids, structure completely made in stainless steel 18/10 AISI 304, dry/bainmarie heating, temperature controlled by digital thermostat 30° - 90° C°. Insulated lids are opening up to 180°. Printed unique basin with rounded corners, for 3 GN1/1 h 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle. Under compartments with hiding tilting doors, with 5 printed slideways, pitch 55mm, capacity 2 GN1/1 h 100 mm + 1 GN/ h 40 mm each cabinet. Four grey not marking rubber wheels diam. 125mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 3 GN1/1 H 200, with 3 neutral cabinet mm 1200x700x1000 h

O38.AC/ISP - Heated bain-marie trolley unique basin with tilting lids, structure completely made in stainless steel 18/10 AISI 304, dry/bainmarie heating, temperature controlled by digital thermostat 30° - 90° C°. Insulated lids are opening up to 180°. Printed unique basin with rounded corners, for 3 GN1/1 h 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle. Under compartments with hiding tilting doors, with 5 printed slideways, pitch 55mm, capacity 2 GN1/1 h 100 mm + 1 GN/ h 40 mm each cabinet. Four grey not marking rubber wheels diam. 125mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 3 GN1/1 H 200, with 2 neutral cabinet and 1 heated and ventilated cabinet mm 1200x700x1000 h

038.AC/2SP - Heated bain-marie trolley unique basin with tilting lids, structure completely made in stainless steel 18/10 AISI 304, dry/bainmarie heating, temperature controlled by digital thermostat 30° - 90° C°. Insulated lids are opening up to 180°. Printed unique basin with rounded corners, for 3 GN1/1 h 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle. Under compartments with hiding tilting doors, with 5 printed slideways, pitch 55mm, capacity 2 GN1/1 h 100 mm + 1 GN/ h 40 mm each cabinet. Four grey not marking rubber wheels diam. 125mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 3 GN1/1 H 200, with 1 neutral cabinet and 2 heated and ventilated cabinet mm 1200x700x1000 h

038.AC/3SP - Heated bain-marie trolley unique basin with tilting lids, structure completely made in stainless steel 18/10 AISI 304, dry/bainmarie heating, temperature

Metaltecnica © Page 5 of 8

controlled by digital thermostat 30° - 90° C°. Insulated lids are opening up to 180°. Printed unique basin with rounded corners, for 3 GN1/1 h 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle. Under compartments with hiding tilting doors, with 5 printed slideways, pitch 55mm, capacity 2 GN1/1 h 100 mm + 1 GN/ h 40 mm each cabinet. Four grey not marking rubber wheels diam. 125mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 3 GN1/1 H 200, with 3 heated and ventilated cabinet mm 1200x700x1000 h

O38.ACR/ISP - Heated trolley with unique bainmarie basin (GN not included), the insulated tilting lids opening up to 180°, 1 heated + 1 refrigerated undercompartments, with hiding tilting doors, capacity 50-60 meals, 2400 W, dim. mm 1200x700x1000 h

O38.ACR/2SP - Heated trolley with unique bainmarie basin (GN not included), the insulated tilting lids opening up to 180°, 2 refrigerated undercompartments, with hiding tilting doors, capacity 50-60 meals, 2200 W, dim. mm 1200x700x1000 h

O39.AB/OSP - Heated bain-marie trolley separated basins with tilting lids, structure completely made in stainless steel 18/10 AISI 304. Dry/bainmarie heating, temperature controlled by digital thermostat 30° - 90° C° 230 V 50/60 Hz. Insulated lids are opening up to 180°. Deep-drawn separated basins with rounded corners, for 2 GN1/1 H 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle, Under compartments with hiding tilting doors, with 5 deep-drawn slideways, pitch 55 mm, capacity 2 GN1/1 h 100 mm + 1 GN1/1 h 40 mm, each cabinet. 4 grey not marking rubber wheels diam. 125 mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 2 GN1/1 h 200, 2 neutral cabinet, mm 850x700x1000 h

039.AB/ISP - Heated bain-marie trolley separated basins with tilting lids, structure completely made in stainless steel 18/10 AISI 304. Dry/bainmarie heating, temperature controlled by digital thermostat 30° - 90° C° 230 V 50/60 Hz. Insulated lids are opening up to 180°. Deep-drawn separated basins with rounded corners, for 2 GNI/1 H 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle, Under compartments with hiding tilting doors, with 5 deep-drawn slideways, pitch 55 mm, capacity 2 GNI/1 h 100 mm + 1 GNI/1 h 40 mm, each cabinet. 4 grey not marking rubber wheels diam. 125 mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 2 GNI/1 h 200, 1 neutral cabinet and 1 heated and ventilated cabinet, mm 850x700x1000 h

O39.AB/2SP - Heated bain-marie trolley separated basins with tilting lids, structure completely made in stainless steel 18/10 AISI 304. Dry/bainmarie heating, temperature controlled by digital thermostat 30° - 90° C° 230 V 50/60 Hz. Insulated lids are opening up to 180°. Deep-drawn separated basins with rounded corners, for 2 GNI/1 H

Metaltecnica © Page 6 of 8

200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle, Under compartments with hiding tilting doors, with 5 deep-drawn slideways, pitch 55 mm, capacity 2 GNI/1 h 100 mm + 1 GNI/1 h 40 mm, each cabinet. 4 grey not marking rubber wheels diam. 125 mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 2 GNI/1 h 200, 2 heated and ventilated cabinet, mm 850x700x1000 h

039.AC/OSP - Heated bain-marie trolley separated basins with tilting lids, structure completely made in stainless steel 18/10 AISI 304. Dry/bainmarie heating, temperature controlled by digital thermostat 30° - 90° C° 230 V 50/60 Hz. Insulated lids are opening up to 180°. Deep-drawn separated basins with rounded corners, for 3 GN1/1 H 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle, Under compartments with hiding tilting doors, with 5 deep-drawn slideways, pitch 55 mm, capacity 2 GN1/1 h 100 mm + 1 GN1/1 h 40 mm, each cabinet. 4 grey not marking rubber wheels diam. 125 mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 3 GN1/1 h 200, 3 neutral cabinet, mm 1200x700x1000 h

039.AC/ISP - Heated bain-marie trolley separated basins with tilting lids, structure completely made in stainless steel 18/10 AISI 304. Dry/bainmarie heating, temperature controlled by digital thermostat 30° - 90° C° 230 V 50/60 Hz. Insulated lids are opening up to 180°. Deep-drawn separated basins with rounded corners, for 3 GN1/1 H 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle, Under compartments with hiding tilting doors, with 5 deep-drawn slideways, pitch 55 mm, capacity 2 GN1/1 h 100 mm + 1 GN1/1 h 40 mm, each cabinet. 4 grey not marking rubber wheels diam. 125 mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 3 GN1/1 h 200, 2 neutral cabinet and 1 ventilated and heated cabinet, mm 1200x700x1000 h

039.AC/2SP - Heated bain-marie trolley separated basins with tilting lids, structure completely made in stainless steel 18/10 AISI 304. Dry/bainmarie heating, temperature controlled by digital thermostat 30° - 90° C° 230 V 50/60 Hz. Insulated lids are opening up to 180°. Deep-drawn separated basins with rounded corners, for 3 GN1/1 H 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle, Under compartments with hiding tilting doors, with 5 deep-drawn slideways, pitch 55 mm, capacity 2 GN1/1 h 100 mm + 1 GN1/1 h 40 mm, each cabinet. 4 grey not marking rubber wheels diam. 125 mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 3 GN1/1 h 200, 1 neutral cabinet and 2 ventilated and heated cabinet, mm 1200x700x1000 h

039.AC/3SP - Heated bain-marie trolley separated basins with tilting lids, structure completely made in stainless steel 18/10 AISI 304. Dry/bainmarie heating, temperature

Metaltecnica © Page 7 of 8

controlled by digital thermostat 30° – 90° C° 230 V 50/60 Hz. Insulated lids are opening up to 180°. Deep-drawn separated basins with rounded corners, for 3 GN1/1 H 200, anti-drop board, insulated double wall, spiral electrical wire with CE plug and hooker for the plug, ergonomic push handle, Under compartments with hiding tilting doors, with 5 deep-drawn slideways, pitch 55 mm, capacity 2 GN1/1 h 100 mm + 1 GN1/1 h 40 mm, each cabinet. 4 grey not marking rubber wheels diam. 125 mm (2 fixed, 2 with brake). Black PVC perimeter bumpers. Cap. 3 GN1/1 h 200, 3 ventilated and heated cabinet, mm 1200x700x1000 h

Metaltecnica © Page 8 of 8