

03/2017

Mod: CTBM/2C-TD

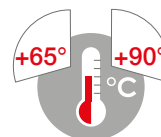
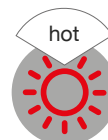
Production code: 7370A-C3



Diamond
catering equipment

BAIN-MARIE CUPBOARD TROLLEYS - SINGLE WELL

- AISI 304 stainless steel sheet construction, brushed finish
- Polyurethane foam insulation panels
- Pushing handles
- Single Bain-Marie well in pressed steel sheet with no sharp edges for up to 20 cm deep GN pans (not included)
- Bain-Marie drain tap
- Single lower neutral compartment with up-and-over door
- Mains supply: 230V, 50/60 Hz, single-phase
- Dry heating element underneath the well
- Control panel with thermostatic control
- 3-mt long coiled power cable (no plug)
- Edges protected by all round grey non marking rubber bumpers
- 2 Fixed and 2 braked swivel castors with heavy-duty brackets, ø 16 cm; grey non marking rubber tread on centre with roller bearing hub



DRY + BAIN-MARIE



Art. 7365A

⊖ = neutral

Article	GN	Lower compartment	Power	Max dim. cm
7360A	2x1/1	⊖	1200W	95x72x96 h
7365A	3x1/1	⊖	1800W	134x72x96 h
7368A	4x1/1	⊖	2400W	172x72x96 h

Optional	Description	Suitable for
E	1 Set of 4 resilient wheels for uneven floors / outdoor use	All articles



- Heat-proof lids opening to 180°
(open lids can be used as support)
- AISI 304 stainless steel sheet construction, brushed finish



Optional	Description	Suitable for
C2	180° opening lids for 2x1/1 GN Bain-Marie trolleys	7360A
C3	180° opening lids for 3x1/1 GN Bain-Marie trolleys	7365A

- Heat-proof lids opening 2/3 + 1/3 on the long side
(open lids can be used as support)
- AISI 304 stainless steel sheet construction, brushed finish



Optional	Description	Suitable for
L2	2/3 + 1/3 opening lids for 2x1/1 GN Bain-Marie trolleys	7360A
L3	2/3 + 1/3 opening lids for 3x1/1 GN Bain-Marie trolleys	7365A

- Heat-proof lids sliding on the long side
(open lids can be used as support)
- AISI 304 stainless steel sheet construction, brushed finish



Optional	Description	Suitable for
S2	Sliding lids for 2x1/1 GN Bain-Marie trolleys	7360A
S3	Sliding lids for 3x1/1 GN Bain-Marie trolleys	7365A