

BEVERAGE CONTAINERS



Animo

**Animo**<sup>®</sup>

CE/CI

# Beverage containers

## CE / CI

Maintaining hot or cold beverages at a correct, constant temperature after preparation is essential for the preservation of flavour and quality. Animo manufactures an extensive range of drink containers for use in staff restaurants, hospitals etc. and for indoor and outdoor catering, transportation and service.

### CI/CE beverage containers

Beverage containers are designed for serving cold and warm drinks and are ideal for use either on a counter or on a serving trolley. They are available in a variety of sizes from 4 to 25 litres. No-drip taps are standard. Options are gauge glasses, tap protectors and clamp fasteners (for trolley mounting).



### Insulated or electrically heated

CI-containers have polyurethane insulation, to minimize temperature loss; they are dishwasher proof. CE-containers are equipped with a heating element with a klixon thermostat which does not touch the container surface. This results in a hot air au-bain-marie effect, maintaining a

constant temperature around 85°C for a fresh and better taste. Coffee and tea can be brewed directly into the containers, preventing temperature and flavour loss.



With the brewing machines of the Animo ComBi-line, it is possible to brew coffee and tea directly in the container, preventing temperature and flavour loss. Animo offers a wide range of stainless steel serving trolleys to transport the containers. For further information, please do not hesitate to contact us. We would be glad to help you!



Option:  
Clip on lid  
(Art.no. 99747),  
Tap protection  
(Art.no. 99748)

### Technical details

	CE 4	CE 6	CE 8	CE 10	CE 12	CE 16	CE 20	CE 25
Article number :	50050	50051	50052	50053	50054	50055	50056	50057
Contents :	4 ltr., 32 cups	6 ltr., 48 cups	8 ltr., 64 cups	10 ltr., 80 cups	12 ltr., 96 cups	16 ltr., 128 cups	20 ltr., 160 cups	25 ltr., 200 cups
Electrical connection :	1N-220-240V, 165W, 50-60 Cy	1N-220-240V, 165W, 50-60 Cy	1N-220-240V, 165W, 50-60 Cy	1N-220-240V, 165W, 50-60 Cy	1N-220-240V, 275W, 50-60 Cy	1N-220-240V, 275W, 50-60 Cy	1N-220-240V, 385W, 50-60 Cy	1N-220-240V, 385W, 50-60 Cy
Dimensions HxØ :	346 x 237 mm	405 x 237 mm	436 x 252 mm	489 x 252 mm	427 x 307 mm	504 x 307 mm	576 x 307 mm	655 x 307 mm
Weight :	4.9 kg	5.5 kg	6.1 kg	6.7 kg	8.3 kg	9.5 kg	10.5 kg	11.5 kg
Holding temperature :	abt. 84-86°C	abt. 84-86°C	abt. 84-86°C	abt. 84-86°C	abt. 84-86°C	abt. 84-86°C	abt. 84-86°C	abt. 84-86°C
Tap height :	120 mm	120 mm	120 mm	120 mm	120 mm	120 mm	120 mm	120 mm

	CI 4	CI 6	CI 8	CI 10	CI 12	CI 16	CI 20	CI 25
Article number :	50038	50039	50040	50041	50042	50043	50044	50045
Contents :	4 ltr., 32 cups	6 ltr., 48 cups	8 ltr., 64 cups	10 ltr., 80 cups	12 ltr., 96 cups	16 ltr., 128 cups	20 ltr., 160 cups	25 ltr., 200 cups
Dimensions HxØ :	346 x 237 mm	405 x 237 mm	436 x 252 mm	489 x 252 mm	427 x 307 mm	504 x 307 mm	576 x 307 mm	655 x 307 mm
Weight :	4.5 kg	5.1 kg	5.9 kg	6.5 kg	8 kg	9.2 kg	10.3 kg	11.2 kg
Temperature loss per hour :	5°C	4°C	4°C	3°C	3°C	3°C	3°C	3°C
Isolation :	polyurethane CFK-free	polyurethane CFK-free	polyurethane CFK-free	polyurethane CFK-free	polyurethane CFK-free	polyurethane CFK-free	polyurethane CFK-free	polyurethane CFK-free
Tap height :	120 mm	120 mm	120 mm	120 mm	120 mm	120 mm	120 mm	120 mm