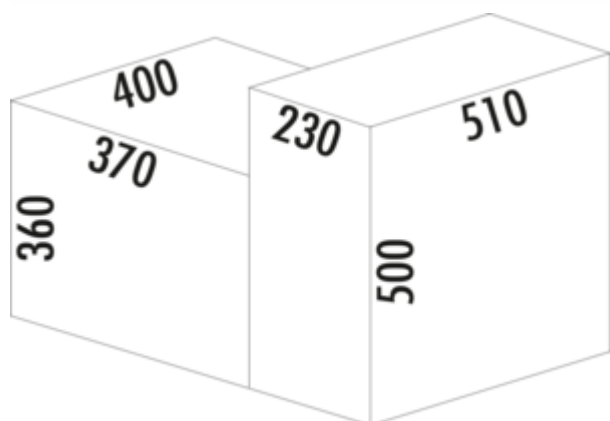




Cox® Base Q+ 360 S/370-2

Product number: 8013379

Configuration: anthracite, H 360 mm

Configuration options

8013379 | anthracite, H 360 mm

- ✓ Front pull-out system
- ✓ full pull-out
- ✓ 20 l

Suitable for the Quooker Cube cold water and Pro3 boiling water reservoir as well as the 7-l-tanks of the Quooker Combi and Combi+ models.

For positioning in a sink base unit with a width of 600 mm.

- simple, quick and flexible installation
- positioning of the reservoirs on the left or on the right of the Cox® Base possible
- sturdy construction for mounting on the cabinet side wall, front panel and on the underside
- integrated hose and cable management
- simple replacement of the CO2 cylinder
- waste volume 20(2 X 10) l
- with soft retraction and damping

Quooker®

[more infos...](#)

Technical data

Article type	Waste collection system	Cover	Yes
Height	500 mm	Lid type(s)	Complete lid
Width	600 mm	Number of containers	2
Material	powder coated steel sheet	Opening technology	full pull-out
Mounting/Fixing	front panel	Total volume	20 l
Note	positioning of the reservoir on the left or on the right of the Cox® Base possible	Volume/content container 1	10 l
Further	integrated hose and cable management simple replacement of the CO2 cylinder positioning of the reservoirs on the left or on the right of the Cox® Base possible	Volume/content container 2	10 l
		Soft closing	Yes
Installation_height_list	500 mm	Colour guide	anthracite
Cabinet width	600 mm	Design	Front pull-out system
Suitable for	suitable for the Quooker Cube cold water reservoir and the Pro3 boiling water reservoir as well as for the 7-litre tanks of the Quooker Combi and Combi+ models	Volume/Content container	10/10
Installation depth	510 mm	Locking mechanism	With damper
Material container	plastic		
Colour total cover	anthracite		

Spare Parts

8013320	Cox® system container, Single bucket, anthracite, 10 liters
8011178	Bio-filter retrofitting set, Accessory, black

Recommendations

8011178	Bio-filter retrofitting set, Accessory, black
---------	---

Dimensional sketch (PDF)

