

# BLANCOTHERM K

unheated



**NEW!**

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Model	BLT 620 KUF Shown with accessory GN containers	BLT 620 KUF-F	BLT 620 KUF-F with condensation water trough
Designation	BLANCOTHERM 620 KUF	BLANCOTHERM 620 KUF-F	BLANCOTHERM 620 KUF-F with condensation water trough
Model	Unheated, front loader with hinged door	Unheated, front loader with hinged door, mobile	Unheated, front loader with hinged door, mobile
Dimensions L x W x H	670 x 445 x 830 mm	670 x 445 x 830 mm	670 x 445 x 830 mm
Capacity	2x GN 1/1-200 or 3x GN 1/1-150	2x GN 1/1-200 or 3x GN 1/1-150	2x GN 1/1-200 or 3x GN 1/1-150
Weight	13.5 kg	23.5 kg	24.0 kg
Lock/lid	Locked via stainless-steel bent-clamp closure in the long side of the container, which engages in the door  Hinged door can be swivelled by 270° and removed	Locked via stainless-steel bent-clamp closure in the long side of the container, which engages in the door  Hinged door can be swivelled by 270° and removed	Locked via stainless-steel bent-clamp closure in the long side of the container, which engages in the door  Hinged door can be swivelled by 270° and removed
Container inner space	12 pairs of moulded support ledges with a distance of 39 mm between ledges for the insertion of GN containers	12 pairs of moulded support ledges with a distance of 39 mm between ledges for the insertion of GN containers	12 pairs of moulded support ledges with a distance of 39 mm between ledges for the insertion of GN containers
Special features	Ergonomically shaped stainless-steel carrying hoops with synthetic carrying handles, attached to long sides	Ergonomically shaped stainless-steel carrying hoops with synthetic carrying handles, attached to long sides  Mobile (4 steering castors, 2 of which have brakes, corrosion-resistant according to DIN 18867-8)	Ergonomically shaped stainless-steel carrying hoops with synthetic carrying handles, attached to long sides  Mobile (4 steering castors, 2 of which have brakes, corrosion-resistant according to DIN 18867-8)  With collecting channel for condensation water
Cool-down curve according to DIN EN 12571 (Temperature of hot food after three hours, for explanations, see page 11)	<p>Temp. of hot food in °C</p> <p>BLT 620 K: 73,1°</p> <p>DIN EN 12571: 65,0°</p> <p>Time in minutes</p>	<p>Temp. of hot food in °C</p> <p>BLT 620 K: 73,1°</p> <p>DIN EN 12571: 65,0°</p> <p>Time in minutes</p>	<p>Temp. of hot food in °C</p> <p>BLT 620 K: 73,1°</p> <p>DIN EN 12571: 65,0°</p> <p>Time in minutes</p>
Warm-up curve according to DIN EN 12571 (Temperature of cold food after three hours, for explanations, see page 11)	<p>Temp. of cold food in °C</p> <p>DIN EN 12571: 7,0°</p> <p>BLT 620 K: 3,75°</p> <p>Time in minutes</p>	<p>Temp. of cold food in °C</p> <p>DIN EN 12571: 7,0°</p> <p>BLT 620 K: 3,75°</p> <p>Time in minutes</p>	<p>Temp. of cold food in °C</p> <p>DIN EN 12571: 7,0°</p> <p>BLT 620 K: 3,75°</p> <p>Time in minutes</p>
Material	Polypropylene, polyamide, stainless steel	Polypropylene, polyamide, stainless steel	Polypropylene, polyamide, stainless steel
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