

true cooling specialists



ULTRA LOW TEMPERATURE UNDERCOUNTER |

The ULUF 125 will add a new dimension to your laboratory. The compact space-saving design and low noise level makes it a perfect storage solution for your laboratory.

COOLING TECHNOLOGY

The small size is achieved by utilizing Arctico's special single compressor technology.

The single compressor technology is specially designed to reduce the number of mechanical components that generates unnecessary heat and noise.

It comes with the same advantages as regular sized -86°C from Arctiko and is best in class in cooling performance.

FILTERLESS CONSTRUCTION

Our filter less construction makes cleaning unnecessary. The evaporator coils are spaced so far apart that dust will not be trapped and obstruct the airflow.

With our unique construction, the dust intake is minimal, which eliminates the need for filters entirely, saving you maintenance time and cost.

► CUSTOMIZED SOLUTIONS

Even in this size Arctiko can provide a wide range of accessories for customization of the unit, though it is not required to function.

With an optional CO_2 back-up system will keep your samples cold as long as there is CO_2 available in the system – eliminating the dangers of an unstable power grid or simply bad weather.





The user friendly G214 controller standard for the ULUF 125. It includes different alrams as; visual, acoustic , open door and more.

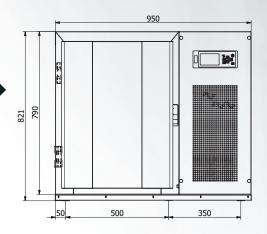


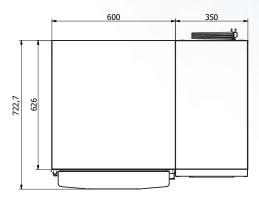
Insulated inner door for better recovery time after door openings and optimal temperature stability.

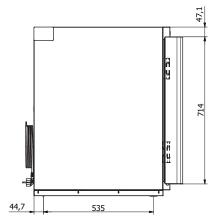


Key lock is a standard feature in our ULUF 125. Placed on side of door for optimal security for your samples.









The ARCTIKO ULUF 125 model supports following optional features:

- Modbus adaptor for G214 controller
- Temperature chart recorder
- CO₂ back-up system
- GSM alarm module
- Voltage converter
- Voltage stabilizer
- Boxes
- Cryo gloves





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Total capacity of 75 mm / 3 inch boxes (pcs) 36 Total capacity of 96 mm / 3,8 inch boxes (pcs) 32 Total capacity of 96 mm / 3,8 inch boxes (pcs) 32 Number of compressors 1 Refrigerant EP88 Interior cabinet material stainless steel Exterior cabinet material electrogalvanized steel Colour (exterior cabinet) white Foam type polyurethane VIP vacuum insulated panels no Shipping weight (kg) 313 Shipping dimensions WxDxH (cm) 103x81x103 Shipping dimensions WxDxH (inches) 40,6x31,9x40,6 Shipping volume (m ³) 0,86			
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Refrigerant EP88 Interior cabinet material stainless steel Exterior cabinet material electrogalvanized steel Colour (exterior cabinet) white Foam type polyurethane VIP vacuum insulated panels no Shipping weight (kg) 142 Shipping weight (lbs) 313 Shipping dimensions WxDxH (cm) 103x81x103 Shipping volume (m³) 0.86	Refrigeration & cabinet		
VIP vacuum insulated panels no Shipping weight (kg) 142 Shipping weight (lbs) 313 Shipping dimensions WxDxH (cm) 103x81x103 Shipping dimensions WxDxH (inches) 40,6x31,9x40,6 Shipping volume (m ³) 0,86			
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VIP vacuum insulated panels no Shipping weight (kg) 142 Shipping weight (lbs) 313 Shipping dimensions WxDxH (cm) 103x81x103 Shipping dimensions WxDxH (inches) 40,6x31,9x40,6 Shipping volume (m ³) 0,86			polyurethane
Bipping weight (lbs) 313 Shipping dimensions WxDxH (cm) 103x81x103 Shipping dimensions WxDxH (inches) 40,6x31,9x40,6 Shipping volume (m ³) 0,86		VIP vacuum insulated panels	no
End Shipping dimensions WxDxH (cm) 103x81x103 Shipping dimensions WxDxH (inches) 40,6x31,9x40,6 Shipping volume (m ³) 0,86	Shipping	Shipping weight (kg)	142
Shipping volume (m ³) 0,86		Shipping weight (lbs)	313
Shipping volume (m ³) 0,86		Shipping dimensions WxDxH (cm)	103x81x103
			40,6x31,9x40,6
Shipping volume (cu. ft.) 30,37			
		Shipping volume (cu. ft.)	30,37

OPTIONAL FEATURES