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Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



**Eppendorf CryoCube F570n, ultra-low  
temperature freezer, 570L, AC, DoLe, 5,  
230V/50Hz (EU/GB), CO2 BU**

**€14,160.00  
plus VAT &  
Shipping**

## Product Images

## Description

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The Eppendorf CryoCube F570 ultra-low temperature freezer series (also known as -80°C ultra-low temperature freezer) has a strong compressor to ensure that -80 °C is quickly reached again after a door opening. Since this class of ultra-low temperature freezer is often used directly in the laboratory, it is not uncommon for the door to be opened several times a day - so a dynamic and powerful cooling system is imperative to quickly restore -80 °C after the door is opened. Provide a safe and cold storage place for your valuable samples. The ultra-low temperature freezer combines minimal operating costs with optimal protection for your sensitive samples. Insulation made of vacuum insulation panels and polyurethane foam enables extremely low energy consumption during long-term storage ("h" versions). Benefit from sustainable and at the same time safe storage of your samples at ultra-low temperatures.

## Additional Information

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No.	VB-3995
Manufacturer (Brand)	Eppendorf
EAN	4058072999827
Gross weight	348
HSNumber	84184080
Storage temperature	Room temperature
Transport temperature	Room temperature
Net weight	295.00000 kg
Temp MAX	-50 degree
Temp MIN	-86 degrees
Country of origin	Great Britain
Number of shelves/ grids	5
Refrigerant closed system	R 290 (propane)
Refrigerators and freezers features	with CO2 safety system
Number of implementation options	2
Capacity for 50 boxes	400

