

General Characteristics of DryGear SPP6A Military Dehumidifier

The Ebac SPP6A Dehumidifier is a military standard dehumidifier.

Built to military specifications.

The Ebac SPP6A Dehumidifier may be deployed inside flexible sealed storage covers or well-sealed rooms.

The Ebac SPP6A Dehumidifier is supplied with a monitor box which is positioned on the outside of the dehumidified area.

The monitor box allows the operating status of the dehumidifier to be confirmed without needing to enter the dehumidified area.

Monitor reads Power On, Dehumidifier running, and High Humidity Warning Lamp.

Copper refrigeration circuit throughout the Ebac SPP6A Dehumidifier for long life, integral refrigerant compressor cut-off device.

Hermetically sealed internal components of the Ebac SPP6A Dehumidifier minimize maintenance requirements. Should the humidity rise above 60%RH the high humidity warning lamp on the external monitor box will be switched on.

The Ebac SPP6A Dehumidifier has a water gravity drain.



Product Applications of DryGear SPP6A Military Dehumidifier

The function of the Ebac SPP6A Dehumidifier is to effectively remove moisture directly from the air, while maintaining a controlled humidity level.

The Ebac SPP6A Military Dehumidifier is used in protecting the Stores, Helicopters, Aircraft Hangers, Avionics, Simulation Rooms, Ammunition, Landing Vessels, Radar Systems, Aircraft Drop Tanks, Marine Vessels, Electrical Switchgear, Land Vehicles Stores, Aircraft Engines, etc.

Warranty of DryGear SPP6A Military Dehumidifier

The Ebac SPP6A Military Dehumidifier has a 1 year manufacturer's warranty.

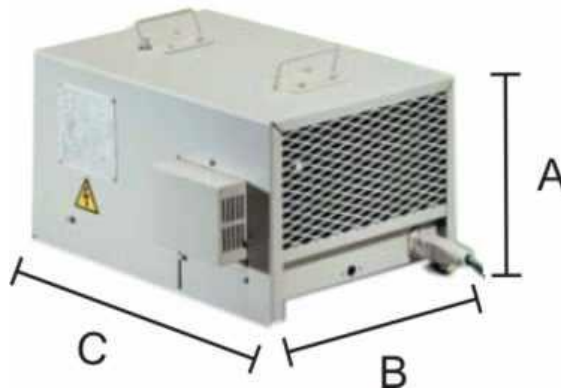
Specific Characteristics of DryGear SPP6A Military Dehumidifier

Item #	Manufacturer #	Water Removal Capacity per 24 hours			Effective Volume		Volts V	Hertz Hz	Phase Ph	Refrigerant	Watts W	dbs	Water Drain	Weight and Dimensions with Packaging	
		ppd Pints	Gallons	Liters	Cubic feet	m ³								Lbs.	L,W,H In.



Dimensions of DryGear SPP6A Military Dehumidifier

Item#	Manufacturer #	Size A In.	Size B In.	Size C In.
USDGR-001	SPP6A	10	13.5	17.5



Product Specifications of DryGear SPP6A Military Dehumidifier

Water Extraction in 24 Hours.	17 Pints, 2.12 Gallons, 8 liters
Refrigerant	R134a
RH Relative Humidity	60% RH, 80 °F or 26.5 °C
Energy Provision	110V , 60hz, 1 Ph,
Operation Temperature	32 °F to 104 °F @ 0 to 40 °C
Airflow	150 CFM (250m ³ /hr)
Weight	61 lbs @ 28 kg