

Low Temperature Chamber

This machine is used to the preparation of metal impact testing sample in the low temperature environment. It adopts the compress cooling system in quickly cool down mode. It is a convenient machine as using digital temperature indicator, controlled by the microprocessor and with system alarm function. The machine fulfils the standard of ASTM E23 and ISO142.



Model	DWC40	DWC60	DWC80	DWC100
Temperature range	-40℃ ~R.T.	-60℃ ~R.T.	-80℃ ~R.T.	-100℃ ~R.T.
Accuracy	< ±0.5℃			
Inner size	120×120×80mm			
Samples quantity can be put in	More than 60 pcs			
Cooling medium	Ethanol or other ice-free liquid			
Working voltage	1P, AC220V, 50Hz			
Power(KW)	1.0	1.5	2.0	2.0