

## Low Temperature Chamber For Impact Test

### Model: DWC series


**DWC-40**

**DWC-196**

#### 1, General introduction

DWC low temperature chamber is a supplemental equipment for impact test under low temperature. Use imported high quality compressor to refrigerate, single-chip micro processor control, auto control temperature, timing, alarm etc.; Refrigeration fast, big volume; Digital display temperature value, safe and reliable, easy to operate.

#### 2, Main technical specification

Model	DWC-40	DWC-60	DWC-80	DWC-100
Adjustable temperature range	-40°C	-60°C	-80°C	-100°C
Accuracy	< ±0.5°C			
Chamber dimensions	120×120×80mm			
Contain specimen quantity	Max. 120 pcs			
Cooling method	Compressor			
Cooling medium	Ethanol or other non-freezing liquid			
Model	DWC-196			
Temperature range	0. ~ -196°C			
Temperature accuracy	< ±1°C			
Control cabinet dimension(L*H*W)	1400×650×850mm			
Effective cooling space(L*H*W)	120×120×80mm			
Accommodation specimen number	120 pcs (10×10×55mm)			
Digital counter	1sec to 99 min			
Cooling method	Liquid nitrogen			
Cooling medium	Ethanol or other non-freezing liquid			
Power	220V ~ 240V, 50Hz, 1.5kW			