

TEXEG India Private Limited

Innovating the Future of Cooling Excellence



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Science City Road, Ahmedabad-380060

ATC-05 (ACUTE TEMPERATURE CONTROL)



TID-ATC-05 [ST]



TID-ATC-05 [FT]

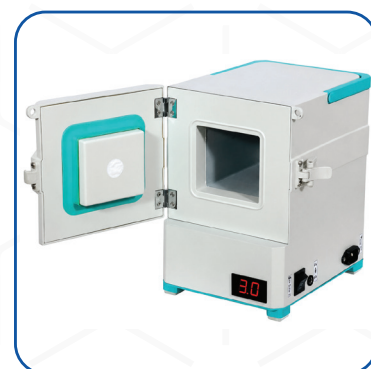
Acute Temperature Control product is a smart, eco-friendly, and low-Power Semi portable refrigeration device designed to ensure precise temperature control for temperature-sensitive supplies such as medicines, vaccines, injectables, blood samples, food products & beverages etc for storage and transportation. It provides reliable performance with $\pm 1^{\circ}\text{C}$ temperature precision for longer durations and supports multiple power options, including vehicle power & in-built Li-Ion battery, to meet the stringent demands of the industry.

Product Specification

Model	TID-ATC-05 [ST]	TID-ATC-05 [FT]
Temp. Setting Range	-2°C to 60°C (step of 1°C)	-2°C
Product Weight	8 kg (Approx.)	7.5 kg (Approx.)
Abnormal Condition	Buzzer Sound & Error Display	
Product Dimensions	425(W) X 285(H) X 268(D) mm	
Inside Volume	5.7 Ltr. (Approx.)	
Cooling Method	Thermo - Electric Cooling	
Operating Temperature	25°C	
Product Colour	Light Grey-Cyan / Silver-Black	
Product Monitoring	Bluetooth Application (for Android only) & Temp. Display	Temp. Display
Main Power Source	12V DC Battery Charger & Li-Ion Battery	AC220V (50/60 Hz)
Alternate Power Source	Automobile Auxiliary Power	-
Battery Capacity	7800 mAh	-

ATC-01 (ACUTE TEMPERATURE CONTROL)

TEXEG'S ATC-01 (Acute Temperature Control) device is a smaller & portable version of ATC-05 product which works for 3°C with precision of $\pm 1^{\circ}\text{C}$, even at 45°C environment temperature.



Product Specifications

Product Dimensions	211(W) * 281(H) * 252(D) (mm)	Operating Voltage	12 VDC
Product Weight	5 Kg (Approx.) (With Battery)	Main Power Source	12 VDC Charger & Li-Ion Battery
Inside Volume	1.35 Ltr. (Approx.)	Alternate Power Source	Vehicle Power (Auto mobile vehicle)
Cooling Method	Thermo-Electric Cooling	Battery Capacity	7500 mAh
Operating Temp.	Upto 45°C (Max.)	Abnormal condition indication	Buzzer Sound
Inside Target Temp.	3°C (+/- 1°C)		
Product Monitoring	Bluetooth Application (for Android only) & Temp. Display		

ETP (ELECTRONIC THERMAL PANEL)



TIDTP-40L



TIDTP-ET-40L

TEXEG's Electronic Thermal Panel {Standard & Economy (Semi Incubator Chamber Without humidity control)} is a versatile Device for preserving raw materials, ingredients and Pet-Insects, provides precise temperature control from 15°C differential to the room temperature in the range of -5°C to 60°C max chamber temperature, making it ideal for labs, research, & fermentation.

Product Specification

Model	TIDTP-40L (Standard)	TIDTP-ET-40L (Economy)
Product Dimensions	500(W) * 455(H) * 455(D) * mm	505 (W) x 430 (H) x 430 (D) mm
Product Weight	13.5 kg (Approx.)	8.5 kg (Approx.)
Cooling Method	Thermo-Electric Cooling	
Chamber Volume	40 Ltr. (Approx.)	
Temperature Setting Range	-5°C to 60°C (Step of 1°C)	
Cooling /Heating Performance	$\Delta T=15^{\circ}\text{C}$ (Lower or Upper side in respect to room temperature)	
Operating Voltage	AC 220V	
Power Cable	2.0 meter	

WMR (WALL MOUNT REFRIGERATOR)

The world's thinnest wall-mounted refrigerator, TEXEG's advanced Peltier technology is now presented in the world's thinnest refrigerator with sleek black and white designs. This energy-efficient refrigerator is a perfect appliance for Hotels & Resorts, Hospitals, Nursing Homes, and Modern Living Spaces, which provides unique comfort, style, functionality and space convenience.



Product Specifications

Model	TWHR-5L8 (BR,BL)	Power source	AC220V (50/60Hz), with power switch
Color	Black/ White	Storage capacity	4.2 Ltr. (Approx.) [(Interior dimensions 220 (W) * 275 (H) * 72(D) (mm)]
Outer dimension	390 (W) * 355 (H) * 100(D) (mm)	Vibration & noise control	Silent & Vibration free
Weight of main unit	5.5 Kg. (Approx.)	Cooling method	Thermo-Electric Cooling
Length of power cable	1.5 meter	Cooling temperature	5°C ± 1.5°C (At room temperature of 25°C)
Power consumption	12W (Max. 68W)		

Silent Features

60 dB	Vacuum Cleaner
45 dB	A/C
40 dB	Fan
31.1 dB	PORT
30 dB	Whisper
20 dB	Nature sound

Serenity Design

Ultra low operating sound will not disrupt your work life, mood or sleep.



Energy-Saving Design

Ultra low power bill is only 1.5 INR even if the product is turned on for 8 hours. This level of consumption is the same as charging a smartphone.

Mobile Design

Product can be used where ever & whenever (Home, Office, Car, Travel) as it operates at very low power & through USB cable, similar to mobile phone.



Dedicated App

Temperature of your drink / beverages can be adjusted and monitor it remotely via the app.

PORT

PORT by TEXEG is a versatile, energy-efficient, very low power and smart cooling/heating device that provides 7 custom temperature settings for drinks & beverages. It operates very silently and can be remotely controlled by a dedicated mobile (Android / iOS) application via Bluetooth, making it a perfect home / office appliance.

Product Specifications

Model	Port	Setting Temperature	5°C to 60°C (Approx.)
Product Color	Ivory White / Ivory Black	Power Consumption	10.5 W (12W Max.)
Product Weight	550g (Approx.)	USB Cable	1 meter approx. (A to C type)
Product Dimensions	150(W)* 95(D)* 134(H)(mm)		

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