



INDEL B

PRODUCTS
HOTEL
MINIBARS
BREEZE T40

BREEZE T40

The thermoelectric system is simply a heating pump that performs the same function as compression or absorption refrigerating systems. It transfers the heat from a cold area to a warm area from where it is dispersed to the surroundings. The main features of a thermoelectric system are:

- Quiet operation and no vibration;
- Can operate in any orientation (no need of levelling);
- It is the unique environmentally friendly cooling system;
- Solid state device with no moving parts;
- Small in size and lightweight;
- The energy consumption is much lower than absorption systems.

Technical data	
Height	545 mm
Width	405 mm
Depth	443 mm
Product Class	40 lt
Voltage	220-240V / 50-60 Hz
Energy Efficiency Class	A+
Power	65 W
Technology	Thermoelectric
Finishes	Solid Door
Lock and key	No

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Features and specifications are subject to change without notice.

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Via Sarsinate, 27 47866 S. AGATA FELTRIA (RN)

VAT IT02037650419 - C.F. 02037650419 - Numero REA: RN 312757

Capitale sociale: 5.842.000 iv - PEC indelbspa@legalmail.it

info@indelb.com

www.indelb.com

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