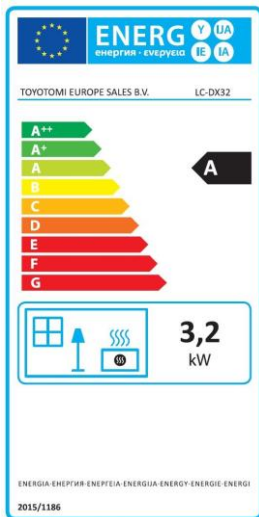


LC-DX32



TOYOTOMI
Japanese Technology

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Product Data Sheet

Product range	Mobile paraffin heater
Product line	Laser electronic type
Brand	ZIBRO made by Toyotomi
Model	LC-DX32
Color	D-Silver + Black Metallic
EAN / No. Article	4963505731397

Technical Specification

Burner type	Pot type, forced convection	
Heating Capacity	kW	0,8 - 3,2
Suitable surface	m ²	20 - 49
Suitable volume	m ³	48 - 120
Energy Efficiency Class	A	
Energy Efficiency Index	95.0%	
Useful energy efficiency	100%	
Fuel consumption	Ltr/hr	0,083 - 0,333
	g/hr	67- 267
Tank capacity	Ltr	5,4
Burning time tank	hr	16,2 - 65,1
Mains	V / Hz	230 / 50
Power consumption preheating	W	320
Power consumption burning	W	13
Noise level (low - high)	dB (A)	18 - 35
Dimensions	wxdxh mm	376 * 296 * 438
Dimensions carton box	wxdxh mm	428 * 355 * 490
Weight	Kg	8,0
Weight (gross)	Kg	10,0
Guarantee	Years	4

Accessories

Manual fuel pump	Included
Transport cap	Included
Instruction manual 11 languages	NL/FR/DE/GB/IT/ES/PT/DK/FI/NO/SE

LC-DX32

Features



WICKLESS DESIGN; without installation, flueless space heater. This heater can heat up a volume up to 120 m³, which makes it an ideal, highly efficient and economical space heater.



SEMI-AUTOMATIC OPERATION: Features a 24-hour programmable timer and integrated thermostat controller to maintain desired room temperature. It offers 5 cycle burning mode (High - Med High - Med - Med Low - Low).



INFORMATION MONITOR / DISPLAY: The LCD display allows you to monitor and keep track of all important heater functions.



REMOVABLE FUEL TANK: The heater is provided with a removable fuel tank with a capacity of 5.4 liters, which will ensure a burning time of max. 65 hours.



SAFETY DEVICE: The heater is equipped with a tip over switch, ignition safety device, burning control device, safety device for power outage, high limit switch / overheat protector, flame rod / burner thermistor for incomplete combustion.



BUILT IN FAN: circulates a clean, cozy, even warmth throughout the room, through its silent fan (18-35 dB)



EXTENSION OPERATION MODE: When the fuel tank is almost empty, the display will show that the tank has to be refilled within 10 minutes. By activating the extension operation mode, the time to refill can be extended to approximately 60 minutes.



INTERMITTENT BURNING SYSTEM : this heater is fitted with a safety system that automatically switches off the heater after 69 hours of continuous operation.



SAVE - MODE: In addition to the existing 5-cycle burning mode, also a “burning -stop” operation is available, which allows you to maintain the set temperature in the room. This feature saves up to 8 % on the energy consumption.



AUTOMATIC AIR FLOW CONTROL: The speed of the built-in fan is self regulatory, depending on the burning mode of the heater.



PARENTAL CONTROL: When this button is pressed, the operation of buttons will be blocked, except the ON/OFF button

FUZZY LOGIC: This heater is equipped with a self - regulating temperature control system. The heating mode can be set according to the requirements.



MADE IN JAPAN: Manufactured according to ISO 9001:2015 and ISO 14001:2015 standards in Japan, with a 4-year guarantee.