

LC - 150

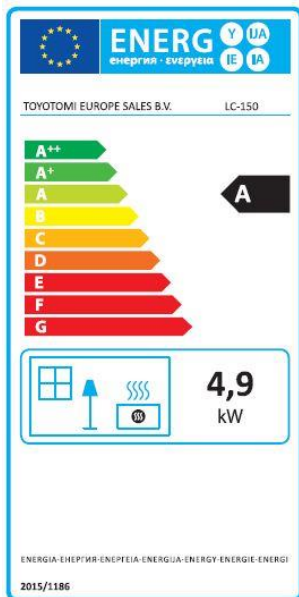


Product Data Sheet

Product range	Mobile paraffin heater
Product line	Laser electronic type
Brand	ZIBRO made by Toyotomi
Model	LC - 150
Color	D-Silver + Noir crape
EAN / No. Article	4963505731380

Technical Specification

Burner Type		Pot type, forced convection
Heating Capacity	kW	1,45 - 4,85
Suitable surface	m ²	29 - 82
Suitable volume	m ³	72 - 200
Energy Efficiency Class		A
Energy Efficiency Index		97.0%
Useful energy efficiency		100%
Fuel Consumption	Ltr/hr	0,151 - 0,505
	g/hr	121 - 404
Tank capacity	Ltr	7,6
Burning time tank	hr	15,0 - 50,0
Mains	V / Hz	230 / 50
Power Consumption preheating	W	320
Power Consumption burning	W	23
Noise level (low-high)	dB (A)	26 - 38
Dimensions	wxdxh mm	550 x 327,5 x 445
Dimensions carton box	wxdxh mm	600 x 370 x 500
Weight	Kg	13,5
Weight (gross)	Kg	14,5
Guarantee	Years	4



TOYOTOMI
Japanese Technology

Toyotomi Europe Sales B.V.
Huygensweg 10
5466 AN Veghel
The Netherlands
Tel: +31 (0)413 82 02 95
Fax: +31 (0)413 74 50 38
www.toyotomi.eu
info@toyotomi.eu



Accessories

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

Features



WICKLESS DESIGN ; without installation, flueless space heater. This heater can heat up a volume up to 200 m³, which makes it an ideal, highly efficient and economical space heater.



SEMI AUTOMATIC OPERATION: An integrated thermostat controller to maintain the desired room temperature. It offers 5 cycle burning mode (High - Med High - Med - Med Low - Low).



INFORMATION MONITOR / DISPLAY / WEEKTIMER WITH BACK UP SYSTEM: The LCD display allows you to monitor and keep track of all important heater functions. Programmable weektimer included, with set temperature 7 days ahead, 3 switch moments ON/OFF per day (total 21 settings). In case of power failure with maximum period of 10 minutes, settings will be kept in memory.



MOTION DETECTOR SENSOR: This sensor signals every single movement in a room. The sensor detects movements as far as 7 meter. If the sensor does not detect movements for 10 minutes, the heater will automatically switch to a lower combustion level. As a result less fuel will be used.



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.



SAVE MODE: In addition to the existing 5 cycle burning mode, also a burning stop-operation is available to prevent overheating the room.



REMOVABLE FUEL TANK: The heater is provided with a removable fuel tank with a capacity of 7.6 liters, which will ensure a burning time of max 50 hours.



INTERMITTENT BURNING SYSTEM: this heater is fitted with a safety system that automatically switches off the heater after 50 hours of continuous operation.



PARENTAL CONTROL: When this button is pressed, the operation of buttons will be blocked, except the on/off button.



REMOTE CONTROL: The heater is provided with a remote control to make you easier to activate the main functions of the heater.

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