

## LASER LC-SL530

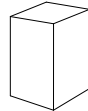
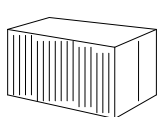


### Product data sheet

Product range	Portable kerosene heaters
Product line	Laser / Electronic type
Brand name	TOYOTOMI
Model name	LC-SL530
Colour	Warm Silver/Chocolate
EAN code	4963505722470

### Technical specification

Burner type	Forced draft, unvented, pot (forced convection type)	
Capacity	kWh high	4.65
	kWh low	1.45
Suitable space	M <sup>2</sup>	30 – 75
	M <sup>3</sup>	75 – 190
Fuel consumption	ltr/hr	0.151 – 0.484
Tank capacity	ltr	7.6
Burning time tank	hr	15,7 – 50
Mains	V/Hz/Ph	230 / 50 / 1
Power consumption preheat	W	320
Power consumption burning	W	23
Noise level (low-high)	dB(A)	26 - 38
Dimensions (w x d x h)	mm	550 x 328 x 445
Weight	kg	13.5
Guarantee	years	2



Gross =  
14.5 kg

20 ft = 240 pcs  
40 ft = 504 pcs  
HQ = 630 pcs

W x D x H =  
600 \* 360 \* 500 mm

Max. stacking height 8 units

### Accessories

Manual fuel pump

Instruction Manual FR/D/GB/NL



## TOYOTOMI

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### Features

#### ■ WICKLESS DESIGN

Provides clean and economical heat without wick maintenance or replacement.

#### ■ 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), Incomplete Combustion Preventive Device (Flame Rod, Burner Thermistor).

#### ■ SAVE MODE

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

#### ■ COOL TOP CABINET

Prevents accidental contact burns.

#### ■ BUILT-IN FAN

Circulates a clean, cozy, even warmth throughout the room.

#### ■ INFORMATION MONITOR

An information monitor allows you to keep track of all important heater functions including the weekly timer.

#### ■ SEMI-AUTOMATIC OPERATION

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

#### ■ 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 then the heater will automatically switch to a lower combustion level. As a result less fuel will be used.

#### ■ BACK UP SYSTEM

In case of a power failure the heater will be switched off. To retain the memory settings, the power has to be restored within approximately 10 minutes.

#### ■ PARENTAL CONTROL

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

#### ■ REMOTE CONTROL

The heater is provides with an 'easy to use' remote control to activate the main functions of the heater.

