

Forced Flue Vented Type Heater

Model Laser 73

TOYOTOMI

FEATURES

■ CLEAN AND SAFE

"Pipe-within-a-pipe" forced flue venting system is a unique advanced heating system. The outside pipe of the venting system brings in outside air for combustion while the inner pipe exhaust all combustion by-products to the outside. The result is smokeless, odorless and clean heating. The unit also features automatically shut-off safety system.

■ EFFICIENT AND ECONOMICAL

Its special stainless steel heat exchanger carries the highest efficiency code and 92.0% rating. It surpasses oil and gas systems and is much more efficient and economical than wood stove and electric heat.

■ CONVENIENT, EASY TO USE

This unit is one of the most advanced technologies with the economy of Kerosene heating. It features a simplified digital control panel that displays room temperature, temperature setting, time and error codes.

■ COMFORTABLE

The large circulation fan distributes clean heat quickly and evenly. The unit automatically regulates between low, medium and high burning modes. It turns itself off when the room temperature rises approx. 2 degrees above the desired set temperature.

■ SET-BACK MODE

"SET-BACK" mode operation will be programmed in a 24-hour period. It is designed for energy efficiency by switching down to a lower temperature setting, generally at night.



SPECIFICATIONS

MODEL:	Laser 73
TYPE OF HEATER:	Forced Flue Vented Type Heater
HEATING CAPACITY:	High: 35,000 BTU/h (10.3 kW/h), Med.: 25,000 BTU/h (7.3 kW/h) Low: 12,500 BTU/h (3.6 kW/h)
FUEL CONSUMPTION:	High: 1.08 lit./h, Med.: 0.76 lit./h, Low: 0.38 lit./h
HEATING EFFICIENCY:	92 %
POWER SOURCE:	AC230V, 50Hz
TYPE OF FUEL:	Kerosene only
POWER CONSUMPTION:	Ignition: 285 W, Burning: 80 W
NOISE LEVEL:	31 – 43 dB
HEATER DIMENSIONS (WxDxH):	760 x 427 x 700 mm
WEIGHT:	34 kg
CONTAINER Q'TY (20FT / 40FT):	96 / 204 units

TOYOTOMI CO., LTD.

5-17, Momozono-cho,
Mizuho-ku, Nagoya
467-0855 JAPAN
TEL: +81-52-822-1108
FAX: +81-52-824-7151
E-mail: ftd@toyotomi.jp
Website: www.toyotomi.jp
#TB080013 Rev.: 10/12

Subject to change with or without notice