

TOYOTOMI

ADVANCED TECHNOLOGY KEROSENE HEATER

FEATURES

■ DOUBLE CLEAN HEAT CHAMBER

The Double Clean heater reduces emission levels far below those of other kerosene heaters by the use of the Double Clean Heat Chamber. CO emissions are reduced by up to 15 times - NO₂ by up to 5 times – compared to CPSC* recommend level. Only the Double Clean can claim the title as the world's cleanest burning portable kerosene heater.

* CPSC: U.S. Government Agency

■ HIGH EFFICIENCY

The TOYOTOMI heater has 99.99% heat efficiency with Infrared-Ray heating.

■ WICK LIFE EXTENDER

This Wick Adjuster design lets you regulate wick for better performance.

This additional control lengthens wick life up to three times and actually helps it heat more efficiently.

■ SPARK IGNITION SYSTEM

Spark ignition system ignites the wick by discharging electricity between two electrodes, by simply just giving the main knob (for wick adjuster) a full turn to the right. This new uniquely designed spark ignition system is maintenance free and avoids any troubles caused by broken igniter coils, often found in conventional ignition systems.

■ REFUELING SIGN

When fuel tank is empty, refueling sign is indicated. (with red color).



SPECIFICATIONS

MODEL:	DR-37
HEAT RATING:	10,990 BTU/H (3.22 kW/h)
FUEL CONSUMPTION:	0.313 lit./h
TANK CAPACITY:	4.7 lit.
BURNING TIME:	15.0 hrs.
DIMENSIONS (WxDxH):	562 x 279 x 454.5 mm
WEIGHT:	10.0 kg

TOYOTOMI CO., LTD.
5-17, MOMOZONO-CHO, MIZUHO-KU,
NAGOYA, 467-0855 JAPAN
TEL: 81-52-822-1108, FAX: 81-52-824-7151
Website: www.toyotomi.jp

Subject to change with or without notice.

Printed in Japan
#TB120901-2: 09/16