M.L.I.T. JAPAN TYPE APPROVAL NO.3023.3024

LNE-THROWNG APPLANCE KIMSE

In compliance with the requirements of the 1996 Amendments to the International Convention for the SOLAS, 1974, LSA code and IMO Resolution MSC . $\bf 8\,1(7\,0)$

This Line-thrower KM5E is designed for portable, compact, safe and sase of operation.





Fax:81-3-5835-1041

It is provided with a new ignition system which can be fired by a self-contained electric ignition mechanism.

The line-throwing device can be used from ship to ship or ship to sea shore and also is siutable for rescue operation at sea and on land.

PERFORMANCE:

Projects a line to a normal range 230m in calm weather condition.

COMPOSITION:

1 Plastic Casing with an Igniter, 4 Rockets, 4 Lines, 1 Container for rockets and lines

DIMENSIONS & WEIGHT:

Plastic casing: $410 \text{mm} \times 335 \text{mm} \times 182 \text{mm}$, 1.9kg, Igniter: $46 \text{mm} \times 88 \text{mm}$ 170g Rocket: $42 \text{mm} \times 276 \text{mm}$ 730g,

Line: Nylon 4mm x 320m 2.3kg (Breaking strength: not less than 2kN.)

The spares (Rockets, Igniter and Lines) are available.

PACKING CONTENT:

1 Plastic Casing with a line, 1 Container packed with 4 rockets and 3 lines

EFFECTIVE PERIOD: 3 Years and 6 Months(Rockets and Igniter)

EXPLOSIVES CONTENT: 153g (Rocket)

OPERATION: Refer to Instruction Manual

NOTE: Time-Expired Rockets and an Igniter should be returned to the maker.

It must be stored in cool and dry place in ship.

APPROVED MANUFACTURER BY M.L.I.T. JAPAN KOA KAKO CO.,LTD.

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