

THOMAS & FRIENDS

BATTERY OPERATED PROJECTOR FEATURING YOUR FAVOURITE CHARACTERS

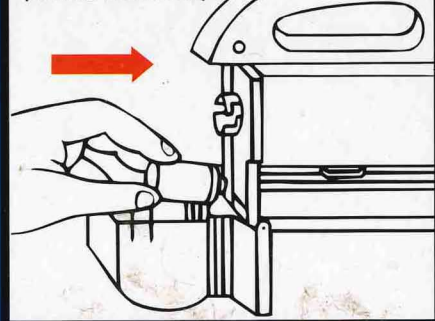
WITH
70
COLOUR SLIDES

Remove the screw, squeeze sides of rear section and pull open.



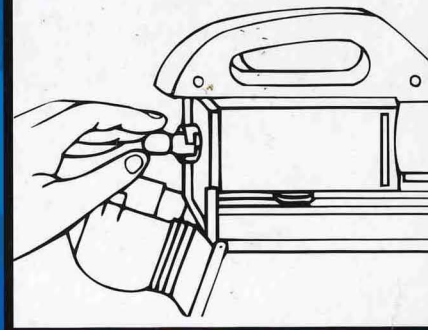
1. HOW TO OPEN

Insert 2 x 1.5v C size batteries as shown (Batteries not included)



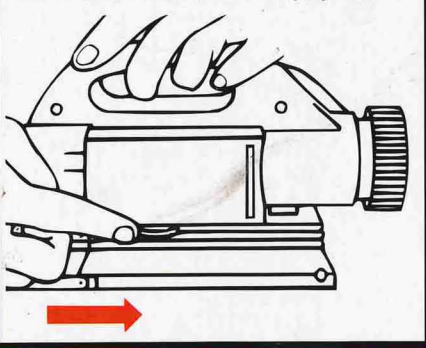
2. HOW TO INSERT BATTERIES

Unscrew the old bulb and replace as shown.



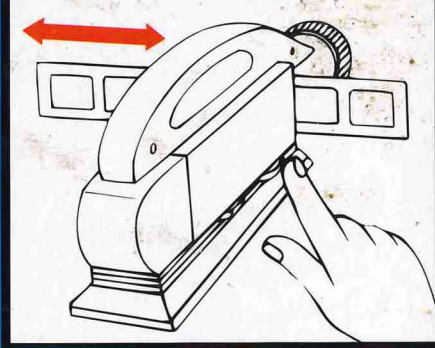
3. HOW TO CHANGE THE BULB

Slide On-Off switch to activate projector.



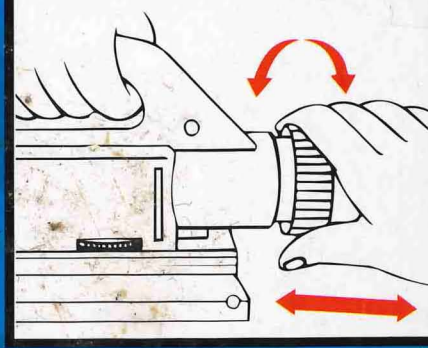
4. ON-OFF SWITCH

Turn wheel to show next picture.



5. HOW TO INSERT SLIDES

Turn lens in or out to focus.



6. HOW TO FOCUS

INCLUDES :

10 DELIGHTFUL FILM STRIPS EACH CONTAINING 7 COLOUR SLIDES AND A BOOKLET.

Use : 2 x 1.5v C Batteries (Not included)

PACKAGING CONTAINS IMPORTANT INFORMATION. PLEASE RETAIN FOR FUTURE REFERENCE.

Rated Voltage : 3v d.c. ---

Thomas the Tank Engine & Friends

A *Britt* ALLCROFT COMPANY PRODUCTION

Based on The Railway Series by The Rev W Awdry

© Gullane (Thomas) Limited 2001



REF TX 516 - 8



DEKKERTOYS®

DEKKERTOYS LTD.
Finmere Park Southgate Way Orton Southgate
Peterborough Cambs PE2 6YG UK

CAUTION !

CONTAINS A GLASS BULB WHICH
COULD CAUSE AN INJURY IF THE
TOY IS BROKEN.



CONFORMS TO
BRITISH STANDARD B.S.5665

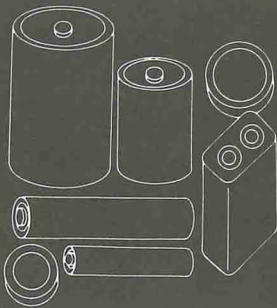


FOR CONSUMER RIGHTS KEEP PACKAGING.
NOT SUITABLE FOR CHILDREN UNDER 3 YEARS
DUE TO SMALL PARTS.
THE RIGHT IS RESERVED TO IMPROVE OR
AMEND SPECIFICATION AND COLOUR.



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groupé César Made in CHINA



BATTERY SAFETY GUIDELINES

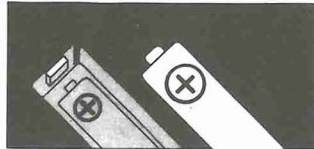
Used correctly, domestic batteries are a safe and dependable source of portable power. Problems can occur if they are misused or abused—resulting in leakage or, in extreme cases, fire or explosion.

Here are some simple guidelines to safe battery use designed to eliminate any such problems.

Only use alkaline batteries for this product.

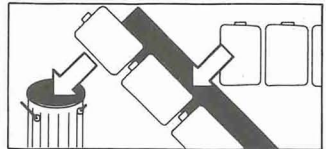
For bulb replacement use 2.5V/0.5 amp bulb.

ALWAYS



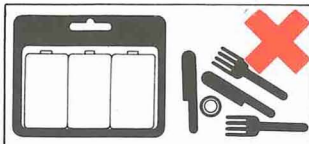
Take care to fit your batteries correctly, observing the *plus* and *minus* marks on the battery and appliance. Incorrect fitting can cause leakage or, in extreme cases, fire or even an explosion.

ALWAYS



Replace the whole set of batteries at one time, taking care not to mix old and new batteries or batteries of different types, since this can result in leakage or, in extreme cases, fire or even an explosion.

ALWAYS



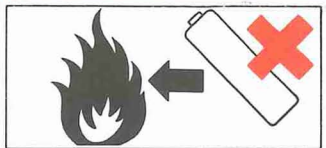
Store unused batteries in their packaging and away from metal objects which may cause a short-circuit resulting in leakage or, in extreme cases, fire or even an explosion.

ALWAYS



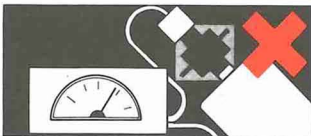
Remove dead batteries from equipment and all batteries from equipment you know you are not going to use for a long time. Otherwise the batteries may leak and cause damage.

NEVER



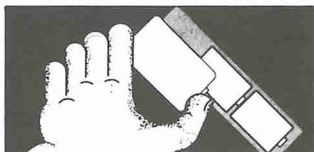
Never dispose of batteries in fire as this can cause them to explode. Please put dead batteries in with the normal household waste.

NEVER



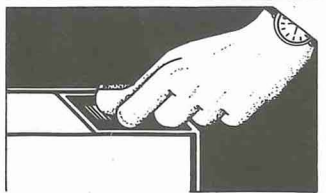
Never attempt to recharge ordinary batteries, either in a charger or by applying heat to them. They may leak, cause fire or even explode. There are special rechargeable batteries which are clearly marked as such. Never use rechargeable batteries with this product.

ALWAYS



Supervise children if they are replacing batteries themselves in order to ensure these guidelines are followed.

ALWAYS



Make sure battery compartments are secure.