

Sears KS Winder

Sears brand - posted 2-17-'03

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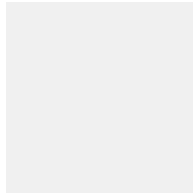
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INSTRUCTIONS

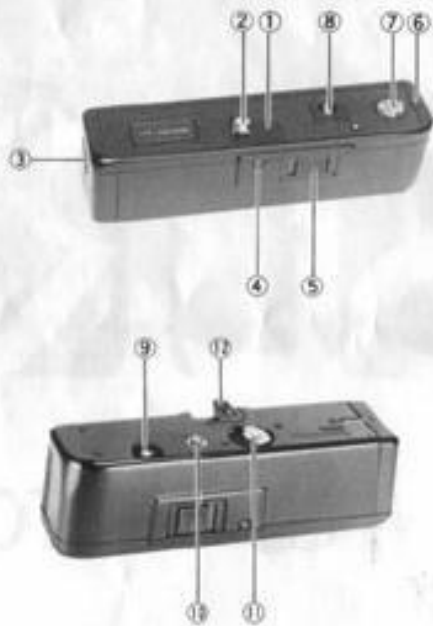
SLR

KS AUTO WINDER

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PARTS

1. Winder Contact Point
2. Attachment Screw
3. Battery Compartment Lid
4. LED Window
5. ON/OFF Switch
6. Positioning Pin
7. Film Advance Coupler
8. Winder Action Checker
9. Film Rewind Release Button
10. Tripod Socket
11. Attachment Screw Knob
12. Stand

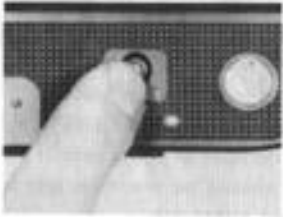
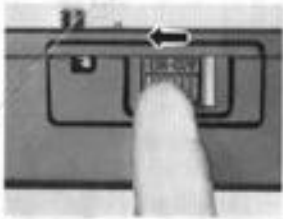




INSERTING THE BATTERIES

1. Push in the Battery Compartment Lid on the side of the Winder, and pull it downwards in the direction of the arrow.
 2. Insert four batteries according to the polarity diagram inside the battery compartment.
 3. Push in the Battery Compartment Lid and slide it upwards to close.
- ★ If the Batteries are inserted incorrectly, the Winder will not operate.
 - ★ Keep the switch at OFF position when not in use.
 - ★ In cold conditions, the voltage of the batteries may decrease so that the described number of shots cannot be taken. Therefore the batteries should be warmed, and a spare set kept warm to be used alternately.

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CHECKING THE OPERATION

1. Set the ON/OFF Switch to ON so that the red band is visible.
 2. When you depress the Winder Action Check, the Film Advance Coupler will operate and the red LED Window lights up.
- ★ If it does not operate, check that the batteries are correctly inserted.
 - ★ If the batteries are correctly inserted but it still does not operate, replace all four batteries with new ones of the same make and kind.
 - ★ Never touch the Film Advance Coupler while it is in action.

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ATTACHING THE WINDER TO THE CAMERA

Before attaching the Winder to the camera, wipe the camera, Winder Contact and Positioning Pin etc. with a clean dry cloth.

1. Turn the ON/OFF Switch to OFF.
2. Raise the Attachment Screw Knob on the Winder.
3. Insert the attachment Screw into the tripod socket on the camera and turn the knob clockwise, checking that the Positioning Pin fits properly into the positioning pin socket on the camera. Tighten the attachment Wind Knob to lock into position.



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SHOOTING

1. Set the ON/OFF Switch to ON.
 2. While the Shutter Release Button is depressed, you can shoot continuously at up to 2 frames per second.
 3. By removing your finger from the Shutter Release Button before the Winder has advanced the film to the next frame, you can take single frame shots.
 4. When the number of frames available on the film have been exposed, the LED Window lights up, and the motor stops automatically. Turn the ON/OFF Switch to OFF.
- ★ If the LED Window light is left on for a long time, excessive power could be drained from the batteries.





REWINDING THE FILM

1. Set the ON/OFF Switch to OFF.
2. Push the Film Rewind Button in fully with your finger. When you release it, the Film Rewind Release Button on the camera will stay locked into position.
3. Unfold the Film Rewind Crank on the camera and turn it in the direction of the arrow to rewind the film.
4. After the film has been fully rewound, turn the ON/OFF Switch ON in order to reset the Film Advance Coupler into position, and then switch it OFF.



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ADVANCING THE FILM MANUALLY

With the Winder attached, if you turn the ON/OFF Switch to OFF, you can advance the film manually using the Film Advance Lever on the camera.



USING THE STAND

When the camera is fitted with a standard lens, the Stand on the Winder helps to stabilize the camera when it is placed on a flat surface.

- ★ The Stand cannot be used when the camera is fitted with a heavy lens such as telephoto or zoom.

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PROPER CARE OF YOUR WINDER

- ★ Take care not to bend or scratch the Positioning Pin or Contact Point.
- ★ Remove the Winder from the camera when not in use. Turn the ON/OFF Switch to OFF, wipe dust and dirt off, and keep it in a well-ventilated place.
- ★ When the Winder is not used for a long period of time, remove the batteries.
- ★ Do not leave the Winder at the places of high temperatures or high humidity for a long period of time.
- ★ Do not expose the Winder to sudden changes in temperature as this may cause condensation inside the Winder.
- ★ After use at the beach, be sure to wipe off salt and sand.
- ★ Do not use chemically-treated dusters or chemicals to clean.
- ★ Use a tripod screw up to 5.7 mm.
- ★ Do not leave the Winder for any length of time in your car trunk, or direct sunlight, as the excess heat may cause a malfunction.

- ★ Do not place the Winder near equipment that has strong magnetism such as a radio or television for any length of time.
- ★ Do not disassemble or oil the Winder yourself. All repairs should be referred to you nearest Sears catalog or retail store.

SPECIFICATIONS

Cameras for use:

SEARS KS-1, SEARS KS-2

Winding Speed:

Continuous shots (up to 2 frames per second) up to a maximum of 36.

Life of the Batteries:

A maximum of 120 rolls of 36 exposure film, under normal temperatures using 4 penlight Alkaline batteries.

Power Source:

4 (AA type) penlight batteries: Alkaline batteries recommended such as SEARS #3090 or 30903 DIE HARD alkaline.

Power Source Switch:

Sliding type

Shutter Synchronizing Speed:

Synchronized to all speeds on AUTO & MANUAL

Frame Counting:

By the exposure counter on the camera.

Action Test Check:

Operates by Winder Action Check Button, and lamp lights up in the LED Window.