CLAIMS

1. A container cover system comprising:

a container cover roll, which comprises a film that is formed into a container cover;

a dispenser having

a housing,

a roll holder that supports the container cover roll inside the housing,

a channel in the housing through which the film passes,

a protrusion extending from an exterior edge of the channel, and

a cutting edge along the exterior edge of the channel and on a protruding edge of the protrusion; and

wherein the film is pulled through the channel and cut on the cutting edge to form the container cover, which comprises a tab on a first edge and a notch on a second edge opposite from the first edge, wherein the notch forms an opening when attached to a container.

2. The container cover system of claim 1, wherein the film has an adhesive on one surface, wherein the adhesive holds the container cover to an exterior surface of the container.

3. The container cover system of claim 1, wherein the film has a texture on one surface that grips an exterior surface of the container.

4. The container cover system of claim 1, wherein the film is perforated to define a separation line for the container cover.

5. The container cover system of claim 1, wherein the housing includes a connector that attaches the dispenser to a surface.

6. The container cover system of claim 5, wherein the connector is at least one of a hook and loop tape, a fitted opening for the head of a corresponding connector, an adhesive or a magnet.

7. The container cover system of claim 1, wherein the housing includes a wall that opens to allow access to the container cover roll.

8. The container cover system of claim 1, wherein the dispenser includes a cup holder.

9. A method of covering a container comprising:

pulling a container cover from a dispenser, which includes a roll of container covers and a cutting edge that includes a protruding section;

cutting the container cover from the roll of container covers using the cutting edge, wherein the container cover includes a notch on one side of the container cover;

placing the container cover over an open top of a container with the notch extending over the open top; and

pressing outer edges of the container cover around exterior surfaces of the container, wherein the notch that is extending over the open top of the container forms an access opening.

10. The method of covering a container of claim 9, wherein the cutting edge comprises teeth, which are configured to engage the container cover during operation at a substantially concurrent time.

11. The method of covering a container of claim 9, wherein the cutting edge is above a channel, wherein the step of cutting the container cover from the roll of container covers further comprises moving an extended portion of the roll of container covers upward to cut the container cover using the cutting edge.

12. The method of covering a container of claim 9, wherein the cutting edge is below a channel, wherein the step of cutting the container cover from the roll of container

covers further comprises moving an extended portion of the roll of container covers downward to cut the container cover using the cutting edge.