


MICK Magazine Sterilizer





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General Precautions

 **CAUTION:** Proper use of this device depends on careful reading of all instructions and labels.

 **CAUTION:** Steam Sterilize (autoclave) or ETO sterilize only. Do not gamma ray sterilize.

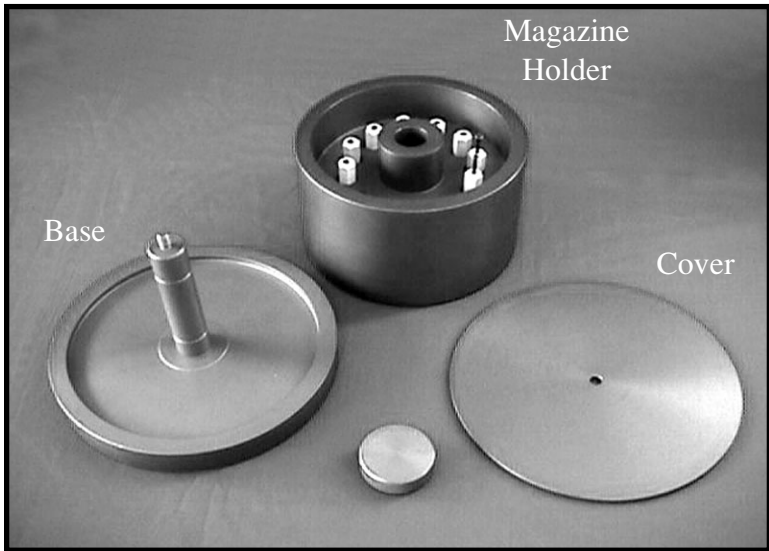
 **WARNING:** After steam sterilization, unit will be hot. Allow adequate cooling time before handling. Do not drop or mishandle unit.

Customer Responsibility

 Federal law in the U.S.A. and Canada restricts the sale, distribution or use of this device to, by or on the order of a licensed medical practitioner. The use of this device should be restricted to the supervision of a qualified medical physicist. Handling of radioactive sources is potentially hazardous and should be performed by qualified personnel. Should repair or replacement of this device become necessary after the warranty period, the customer should seek advice from Standard Imaging Inc. prior to such repair or replacement. If this device is in need of repair, it should not be used until all repairs have been made and the product is functioning properly and ready for use. The owner of this device has sole responsibility for any malfunction resulting from abuse, improper use or maintenance, or repair by anyone other than Standard Imaging Inc. The information in this manual is subject to change without notice. No part of this manual may be copied or reproduced in any form, or by any means, without prior written consent of Standard Imaging Inc.

Description

The MICK® Magazine Sterilizer easily accomodates 12 loaded MICK® Magazines and offers more convenient handling than lead shipping containers. The magazines are secured during transportation, sterilization and the drying cycle. Thick aluminum walls provide maximum shielding and a vent at the base of each well allows the water to drain so that magazines are completely dried in one drying cycle.



Features and Specifications

Number of wells	12
Height	11.43 cm (4.5 in.)
Diameter (max)	16.26 cm (6.4 in.)
Weight	3.2 kgs (7.3 lbs)
Shielding thickness	3/16 in. Aluminum (min)
Material	Anodized Aluminum

Specifications subject to change without notice.

Operation

1. After loading the MICK® magazines, place them in the wells so that the white end is visible. Numbers are scribed on the lip to keep the magazines in order.
2. Place the body of the tray onto the base.
3. Place the cover on top and secure it in place by attaching the top knob.
4. The unit is now ready for sterilization.

Retrofit Kit for Seed Sterilization and Sorting Tray

1. After loading the MICK® magazines, place them in the wells so that the white end is visible. Numbers are scribed on the lip to keep the magazines in order.
2. Place the Magazine Holder onto the base of the Seed Sterilization and Sorting Tray.
3. Place the cover of the MICK® Magazine Sterilizer on top and secure it in place by attaching the top knob from the Seed Sterilization and Sorting Tray unit.
4. The unit is now ready for sterilization.

Maintenance

As is standard practice, it is recommended that the Magazine Sterilizer be examined after each use for deterioration. The tray can be dismantled for cleaning when no magazines are present.

Exterior cleaning should be done with a soft brush and a cloth. Gently brush all surfaces to remove dirt and dust. To remove any remaining, dirt use a cloth slightly dampened with a solution of mild detergent and water or a liquid disinfecting agent.

Service

There are no serviceable parts on the Magazine Sterilizer. Do not loosen or attempt to remove the counter-sunk screw on the bottom of the device.

Parts and Accessories List

REF	Description
90087	MICK® Magazine Sterilizer
80221	Instruction Manual
70087	Retrofit Kit for Seed Sterilization and Sorting Tray (REF 90085)

Warranty

This product is sold by Standard Imaging Inc. under the warranty herein set forth. The warranty is extended only to the buyer purchasing the product directly from Standard Imaging Inc. or as a new product from an authorized dealer or distributor of Standard Imaging Inc.

For a period of twelve (12) months from the date of original delivery to the purchaser or a distributor, this product is warranted against functional defects in materials and workmanship, provided it is properly operated under conditions of normal use, and that repairs and replacements are made in accordance herewith. The foregoing warranty shall not apply if the product has been disassembled, altered or repaired other than by Standard Imaging Inc. or if the product has been subject to abuse, misuse, negligence or accident.

Standard Imaging's sole and exclusive obligation and the purchaser's sole and exclusive remedy under the above warranties are limited to repairing or replacing free of charge, at Standard Imaging's option, a product: (1) which contains a defect covered by the above warranties; (2) which are reported to Standard Imaging not later than seven (7) days after the expiration date of the 12-month warranty period; (3) which are returned to Standard Imaging promptly after discovery of the defect; and (4) which are found to be defective upon Standard Imaging's examination. Transportation charges are the buyer's responsibility. STANDARD IMAGING INC. SHALL NOT BE OTHERWISE LIABLE FOR ANY DAMAGES, INCLUDING BUT NOT LIMITED TO, INCIDENTAL DAMAGES, CONSEQUENTIAL DAMAGES, OR SPECIAL DAMAGES.

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