

Thermal Barrier and Books



Thermal Barrier

- Pads reach approximately 36°C (97°F) when placed on a steel table in room with an average temperature of 21°C (70°F)
- For use with Large Animal Operating Table.

Place these vinyl pads on the operating table beneath the animal to reduce the risk of hypothermia caused by anesthesia and operative shock.

Uniform heat is supplied by 5 cm (2 in) wide low voltage stainless steel heater bands that deliver 10 watts per square foot. The heater bands are encased in a smooth vinyl pad making the pad completely waterproof. There are no ridges or grooves to trap dirt.

Two sizes are available. The small size measures 33 x 58.5 cm (13 x 23 in). The large size measures 33 x 102 cm (13 x 40 in). Each barrier is supplied with its own low voltage transformer with a 2 m (6 ft) grounded power cable and a 2 m (6 ft) lead to the pad. The pad disconnects from the power cable for easy cleaning and storage. The transformer is sealed in strong polybutadiene rubber to protect it from abuse.

Catalog No.	Product
CGS 8463.66	Small Thermal Barrier, 115 VAC, 60 Hz
CGS 8464.66	Small Thermal Barrier, 230 VAC, 50 Hz
CGS 8465.66	Large Thermal Barrier, 115 VAC, 60 Hz
CGS 8466.66	Large Thermal Barrier, 230 VAC, 50 Hz



Complications in Small Animal Surgery-Diagnosis, Management, Prevention

A. J. Lipowitz, D. D. Caywood, C. D. Newton, and A Schwartz. An absolute must for anyone in small animal practice, this book begins with an orientation to the principles of surgical complications, which are often correctable or preventable. The authors move to targeted discussions on the types of problems associated with different kinds of surgical procedures, organized according to region for fast reference. Effective illustrations emphasize maneuvers to avoid problems and how to respond quickly and effectively if they occur. (500 pp; 1996)

Catalog No.	Product
CGS 8467.66	Complications in Small Animal Surgery



Experimental and Surgical Techniques in the Rat, 2nd Edition

H. B. Waynforth and P.A. Flecknell. This second edition covers the progress that has been made in recent years in regards to the rat, such as use of new anesthetics and analgesics, new standards of surgery, new techniques and new illustrations. It is still the only source which provides a detailed and up-to-date compilation of illustrated experimental methods for work with the rat. It will continue to be an invaluable reference to specific information for laboratory workers and will help considerably in training new investigators in the proper and considerable use of this species. (368 pp; 1992)

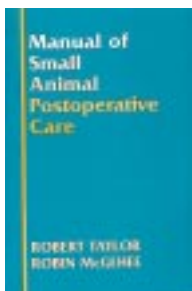
Catalog No.	Product
CGS 8468.66	Experimental and Surgical Techniques in the Rat, 2nd Ed.



Small Animal Wound Management, 2nd Edition

Steven F Swaim et al. Practical and clinically oriented, this is an excellent guidebook to all aspects of small animal wound management, including definitions and indications, surgical and treatment techniques, and aftercare. Copiously illustrated, with diagrams explaining wound healing stages and step-by-step surgical procedures. This text includes chapters on wound healing, wound management, wound dressing materials and topical medications, specific wounds, management of skin tension, wounds of the head, various shaped wounds, perineal wounds, limb wounds, and cutaneous surgical oncology. (444 pp; 1997)

Catalog No.	Product
CGS 8469.66	Small Animal Wound Management, 2nd Ed.



Manual of Small Animal Postoperative Care

This practical text features information on monitoring the laboratory follow up, restraint, bandaging, wound care, and postoperative complications. Part one of this two-part work deals with general principles of nursing care. Part two details specific surgical procedures by body region. (220 pp; 1995)

Catalog No.	Product
Descontinuado CGS 8470.66	Manual of Small Animal Postoperative Care