

Manual plasma extractor



Durable design for comfortable daily work

Mechanical plasma extractor

- Easy to use
- Manual system - accepts all types of blood bags
- Stainless steel construction
- Transparent plate for visual control of red cells and plasma
- Powerful spring

Technical data

Dimensions (cm)	19 x 30 x 24
Weight (kg)	2,5

Plasma Extractor Service Manual

Wolfgang Guggemos

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the author's name.

Plasma Extractor Service Manual:

Operator's, Organizational, and Direct Support Maintenance Manual ,1991 Advanced Monitoring and Procedures for Small Animal Emergency and Critical Care Jamie M. Burkitt Creedon,Harold Davis,2023-02-17 Advanced Monitoring and Procedures for Small Animal Emergency and Critical Care Detailed standardized step by step protocols for easy access to essential information in small animal emergency rooms and intensive care units Advanced Monitoring and Procedures for Small Animal Emergency and Critical Care Second Edition offers a complete and clinically oriented reference for step by step detail on a wide range of procedures in the small animal emergency room and intensive care unit Each protocol provides detailed instructions grounded in the evidence The book is carefully designed for ease of use with concise but comprehensive explanations useful equipment lists protocols called out in boxes and extensive reference lists In the revised and expanded Second Edition information has been updated and expanded throughout and information and chapters have been added in many important areas including veterinary point of care ultrasound VPOCUS veterinary CPR blood banking and transfusion medicine advanced techniques for mechanical ventilation and veterinary health care team wellbeing A companion website offers the protocols in Word for editing and use in practice and the figures from the book in PowerPoint Specific topics covered in Advanced Monitoring and Procedures for Small Animal Emergency and Critical Care include The cardiovascular system covering catheterization of the venous compartment arterial puncture and catheterization cardiac VPOCUS principles of electrocardiography and electrocardiogram interpretation The respiratory system covering oxygen therapy pulse oximetry and CO oximetry blood gas analysis pleural space and lung VPOCUS tracheal intubation and temporary tracheostomy The urinary and abdominal systems covering urethral catheterization abdominal VPOCUS peritoneal dialysis technical management of hemodialysis patients and peritoneal evaluation Transfusion medicine covering blood banking blood typing cross matching and administration of blood and other biological products Advanced Monitoring and Procedures for Small Animal Emergency and Critical Care presents invaluable and accessible information for emergency situations making it a highly useful reference for veterinary practitioners veterinary technicians and nurses veterinary students small animal emergency and critical care residents small animal emergency and critical care specialists and emergency and critical care veterinary technicians and nurse specialists **NCPTT Notes** National Center for Preservation Technology and Training (U.S.),1996 *Monthly Catalogue, United States Public Documents* ,1994-12 **Luminescence Techniques in Chemical and Biochemical Analysis** Willy R. G. Baeyens,1990-10-26 Provides information on modern luminescence techniques beginning with a general introduction to luminescence spectroscopy Divided into two basic sections the first dealing with fluorescence and the latter part on chemiluminescence Topics include immunoassays the use of chemiluminescence in flow Technical Abstract Bulletin , Fusion Energy Update ,1978 Energy Research Abstracts ,1989 **Nuclear Science Abstracts** ,1974 **Solar Energy Update** ,1986 **Catalog of Copyright Entries. Third Series** Library of Congress.

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