

## *Metromatic Products Corp.*

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### METROMATIC WASHERS

are built to withstand years of constant, trouble-free daily use.

This freedom from maintenance and repairs, together with simplicity of operation, uniformity of results through automatic cycling, high production speed and the ability to handle all sizes of ampuls and vials makes METROMATIC WASHERS economical for use in both large and small operations.

#### SOME OF THE DOMESTIC AND FOREIGN USERS OF METROMATICS INCLUDE:

Abbott Laboratories  
Advanced Magnetics  
Allergan Optical  
AmGen  
Astra Pharmaceuticals  
Bristol Laboratories  
Burroughs Wellcome  
Cetus Corp  
CoastVision  
Connaught Laboratories  
Cooper Laboratories

Cytogen Corp  
Elkay-Sinn Inc  
Gen-Probe Inc  
Glaxo Inc  
Greer Laboratories  
Hollister-Stier  
Knoll Pharmaceuticals  
Lederle Laboratories  
Merck Sharp & Dohme  
Microgenics Inc  
Molecular Biosystems Inc

Mobay Animal Health  
National Institute of Health  
Ortho Pharmaceutical Corp  
Organon Inc  
Pfizer Laboratories  
Sandoz Pharmaceutical  
State of Michigan Dept. of Health  
The Upjohn Company  
Travenol Laboratories  
University of Minnesota  
Wyeth Laboratories

#### MODELS AVAILABLE:

Model No. 1418-SS-1 is all stainless steel. (T316LSS)

#### SAFETY FEATURES:

The Metromatic Washer is equipped with a solenoid interlock to prevent cycle start up while the lid is raised and to prevent opening the lid while the wash cycle is in progress. The Washer has waterproof electrical fittings, and it also has a "Test Cycle" used for testing the needles to be certain they are clear and open.

#### WASHING HEADS

Vial washing heads are made entirely of stainless steel. Ampul washing heads are of stainless steel with the lift plate of delrin.

#### SPRAY-HEAD AND HOLD-DOWN SCREEN

The spray-head washes the outside of the ampuls or vials—during the time available between internal wash stages—removing paper fibers and other contaminants. The stainless steel Hold-Down Screen prevents ampuls and small vials from blowing off the needle during washing. The Hold-Down Screen is adjustable to the height of the different size ampuls and vials.

