

SEMI-AUTOMATIC SHEET FORMER SPACE SAVER MODEL 300-0



Semi Automatic Stainless Steel Sheet Former - Space Saver is a self-contained, floor standing model. The 316 stainless steel cabinet eliminates the need to install the unit within a laboratory bench. The Semi-automatic Sheet Formers create standardized laboratory hand-sheets that allow the physical properties of the pulp to be evaluated. Semi-automatic operation eliminates operator influence, ensures high repeatability, and increases sheet output compared to standard sheet machines. No longer having to manipulate the heavy Couch Roll and cumbersome Stirrer is greatly appreciated by those producing a large number of hand-sheets, reducing operator fatigue. Semi-Automatic Sheet Formers are available in two models: **Model 300-0 (Self-Contained version)** and Model 300-1 (Bench version)

Operation of the 300-0 Semi-Automatic Sheet Machine is identical to that of the 300-1. The first 300-0 was ordered by a customer looking to save counter space in his laboratory. Since then, it is part of our product line.

FEATURES

- Fits into a space of 26 inches wide; no counter space required
- The unit is installed in a 316 stainless steel self-contained housing
- Simply connect the water, air and drain and the instrument is ready to use
- Two step operation: 1- Auto fill, stir settle and drain 2- Auto couching
- Convenient, user friendly control panel
- All timing and pressure settings are user programmable
- Full PLC control of the test sequence
- Variable times and pressures
- Adjustable level sensor
- Can house an internal White Water Return System (option)

APPLICATIONS

Pulp

STANDARDS

Meets TAPPI T-205, ISO 5269/M, AS/NZ 1301-2035, CPPA C4 and SCAN C26

INCLUDED ACCESSORIES

Stainless steel grid plate
Two couch plates



OPTIONS

- PVC drying rings, stainless steel drying rings
- Blotters
- Digital drainage timer
- White Water Return System

ORDERING INFO

Part No: 73-61-00-0001

Model: 300-0

Electrical: 110V/60Hz or 220V/50Hz

SPECIFICATIONS

Instrument size: 66 x 71 x 147 cm
(26" x 28" x 58" in)

Weight: 91 kg (200 lbs)

Shipping dimensions: 76 x 81 x 162 cm
(30" x 32" x 64" in)

Shipping weight: 159 kg (350 lbs)

Main Headquarters

Testing Machines Inc.
40 McCullough Drive
New Castle, DE 19720
Tel: (302) 613-5600
Fax: (302) 613-5619
Info@testingmachines.com

Büchel BV
t/a Messmer Büchel
Fokkerstraat 24, 3905 KV
Veenendaal, Netherlands
Tel: +31 (0)318 521500
Fax: +31 (0)318 540358

**Lako Tool and
Manufacturing Inc.**
7400 Ponderosa Road
Perrysburg, Ohio 43052
Tel: (419) 662-5256
Fax: (419) 662-8225

Lawson Hemphill
1658 G A R Highway
Swansea, MA 02777
Tel: (508) 679-5364
Fax: (508) 679-5396
Information@
lawsonhemphill.com

Adamel Lhomargy SARL
Z.A. de l'Habitat, Bâtiment 6
Route d'Ozoir, 77680
Roissy en Brie, France
Tel: +33 (0) 1 64402910
Fax: +33 (0) 1 64409211

TMI Canada
40 McCullough Drive
New Castle, DE 19720
Tel: (302) 613-5600
Fax: (302) 613-5619
canada@testingmachines.com



www.testingmachines.com

www.lakotool.com

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