

Sheet Former (Semi-Automatic)



INTRODUCTION

This stainless steel device produces laboratory hand sheets to allow the test and evaluation of the physical properties of pulp. The sheets are identical to those formed by the standard sheet former. The elimination of operator influence helps assure consistency and reduces operator fatigue.

APPLICATIONS

Pulp

SPECIFICATIONS

- 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

FEATURES

- **Stainless steel construction**
- **User-friendly control panel**
- **Variable times and pressures**

INSTRUMENT SIZE (SHEET MACHINE)

Depth: 813 mm (32 in.)
Height: 1372 mm (54 in.)
Width: 432 mm (17 in.)

INSTRUMENT SIZE (CONTROL CABINET)

Depth: 308 mm (12 in.)
Height: 508 mm (20 in.)
Width: 203 mm (8 in.)

WEIGHT

54.5 kg (120 lb)

CONNECTIONS

Electrical: Specify voltage requirements when ordering

ORDERING INFORMATION

Catalog number 73-62

**The TMI Group
of Companies**



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