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ADIRONDACK MACHINE CORPORATION

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FORMAX 450H High Consistency Laboratory Pulper

*Catalog Number N-100V (Variable
Speed)*

*Catalog Number N-100T
(Heating Jacket)*



A small scale, compact pulper for high consistency defibering of virgin or secondary fiber. This pulper is a valuable tool for evaluating secondary fiber processes, additives and quality.

Features:

- Rugged, stainless steel construction assures years of maintenance free operation
- All wetted parts are 316 stainless steel
- Capacity - 450 grams (1 lb) AD Fiber at 15% consistency
- Operating Consistency - 5 to 15%
- Clear polycarbonate lid
- Tank volume 3 gal (12 liter)
- Stainless steel finger spring shaft seal
- Permanently lubricated bronze shaft bearings
- Gear belt and pulley drive system
- Motor - 2hp 230V, 60Hz, 3 Phase with variable speed controller
- Dimensions - 12"(30cm)w x 20"(51cm)l x 17"(43cm)h
- Weight - 90 lbs (41 kg)

Options:

- Electronic heating mat with digital control