

## **Laboratory Beater PFI Milltype**

A measured amount of pulp of specified consistency is beaten between a roll with bars and a smooth beater housing both rotating in the same direction but at different peripheral speeds. For processing pulp prior to formation of hand sheets, in order to determine the behavior of pulp when subject to definite beating schedule. The beating is a preliminary step in the preparation of test sheet for testing the physical properties of the pulp.

Available in two versions:

1. With Manual lifting of beater roll.
2. With Automatic lifting of beater roll.

