



PAPER TESTING ASSOCIATION

# PULP Testing Equipment



## BAUER MC NETT Fractionators 4

Code. 10.503.400

For measure the weighted average fibre length of a pulp using the classification method.  
Fractionators with 4 tanks with different sieves and integrated vacuum pump.

Standards : TAPPI T233 / SCAN M 6 / PAPTAC C5V



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***OpTest Equipment Inc.***

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# **PULP Testing Equipment**



## **SPECIFICATION**

- Sturdy frame complete made of stainless steel on which are mounted 4 tanks with built-on motors.
- Integrated control box with fully automated test cycle
- Automatic start-stop with switch for adjusting the sequence time
- Quick clamping device for easy mounting the sieves
- Built-in vacuum pump for sucking out the water of the tanks after fractionating
- Holders for the filter papers with quick clamping

## **DELIVERY CONTENT**

- Bauer McNett fractionator with 4 tanks and 4 sieves
- Sieves mounted on a sturdy sieve frame with 16, 30, 50 and 100 mesh
- Storage container for the sieves when not in use
- Water jet tubing hose for washing the containers during emptying
- Calibration certificate
- Operation manual
- Connection cable

## **OPTION :**

- As option: sieve with 200 mesh

## **CONNECTIONS :**

Electric : 230 V / 50 or also 110 V / 50 Hz or 60 Hz

Water : Drinking water quality min. 2 bar (200 kPa),

Drainage 50 mm diameter

### **WEIGHT AND DIMENSIONS (ONLY MACHINE):**

1700 x 600 x 1600 mm ( WxLxH ) / 250 Kg

### **WEIGHT AND DIMENSIONS WITH PACKING BOX :**

1900 x 800 x 1800 mm ( WxLxH ) / 350 Kg

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