

# L&W Rapid Dryer

## Lorentzen & Wettre Products | Pulp Measurements

L&W Rapid Dryer reduces the drying time of wet pulp or paper samples, thus ensuring rapid and efficient moisture determination.

L&W Rapid Dryer is equipped with rectangular drying plates. The temperature of the plates can be adjusted, allowing precise control of the drying conditions. The lower plate is lined with wire cloth to lead off the vapour during the drying process.

You simply place a wet sample of paper or pulp on the lower plate, then shut the cover and with a single touch of a button the drying starts. After the prescribed drying time the sample can be weighed for moisture determination.

### Benefits

- Drying temperature is adjustable
- Rectangular drying plates
- Leads off vapour during drying



### Technical specifications

#### L&W Rapid Dryer – code 257

Temperature range	adjustable to max. 180° C
Test piece	Sheet size:
	max. width 250 mm
	max. length 300 mm

#### Installation requirements

Power	800 W
-------	-------

<b>Dimensions</b>	0.4 x 0.4 x 0.1 m (16 x 16 x 4")	<b>Volume</b>	0.1 m <sup>3</sup> (3.5 ft <sup>3</sup> )
-------------------	-------------------------------------	---------------	--

<b>Net weight</b>	12 kg (26 lbs)	<b>Gross weight</b>	18 kg (40 lbs)
-------------------	----------------	---------------------	-------------------

#### Standards

SCAN M-1
----------

For more information, please contact:

**ABB AB / Lorentzen & Wettre**

P.O. Box 4

SE-16493 Kista

Sweden

Tel: +46 8 477 90 00

**[www.abb.com/pulpandpaper](http://www.abb.com/pulpandpaper)**

The information provided in this data sheet contains descriptions or characterizations of performance which may change as a result of further development of the products. Availability and technical specifications are subject to change without notice.

© 2016 by ABB Inc.