

# Au - 2010 Sheet Drying Cylinder



*This instrument is used for drying the lab pulp hand sheets or paper samples as per commercial production in laboratory. The process helps to prevent wrinkling and shrinkage in the dried samples. It also permits convenient and rapid insertion of the sheets.*

Temparture Range:

**Available in manual and motorized version.**

- Drum Dia 500 mm, width 600 mm.
- Drum Dia 800 mm, width 700 mm

**Other sizes are also available on request.**

## SPECIFICATIONS

The Drying Cylinder consist of a frame mounted cylinder, guide roll and break roll. The cylinder is electrically heated and the fan mounted in the cylinder circulate the heated air inside the cylinder. The required drying temperature is adjusted by thermostat.

<b>Drum Cylinder Size</b>	
<b>Drum Diameter</b>	: 500 mm
<b>Drum Width</b>	: 600 mm
<b>Control Panel</b>	: Digital temp. controller / thermostatic controlled and solid state timer for minutes and hours.
<b>Fan Motor</b>	: 0.1 HP
<b>Heater Capacity</b>	: 2 KW, 220 V AC
<b>Rotating Speed</b>	: 5 r.p.m.
<b>Working Surface Temperature</b>	: 60°C

### OPTION

<b>Diameter</b>	: 800 mm
<b>Width</b>	: 700 mm

	Shipping Data	Ordering Data
	Net Weight	Model No.
	Gross weight	Voltage
	Dimension	Frequency

### Changes:

UEC products undergo continuous development. The technical data in this catalogue are therefore subject to change