



# LABORATORY SHEET DRYER TYPE RAPID KÖTHEN

model TD-RK



The TD-RK is a laboratory sheet dryer designed to be used along with any Rapid Köthen type Laboratory Sheet Former.

This newly designed dryer meets all specification of applicable standards and replaces traditional Rapid-Köthen drying stations saving laboratory space and maintenance costs.

Its elegant design integrates a balanced combination of simplicity, ruggedness and high technology that ensures excellent performance with minimal requirements for installation, operation and maintenance.

## MAJOR TECHNICAL CHARACTERISTICS

Drying area	315 cm <sup>2</sup> / Ø 200 mm
Drying temperature - adjustable	(90 to 94)°C
Drying time - adjustable	(0 to 99) min

*Rugged construction with simple design uses corrosion resistant materials such as stainless steel, bronze and aluminum. Simple and efficient digital controllers for temperature and drying time.*

### Optional accessories:

· Standard board carriers - Ø 240mm, 250g/m<sup>2</sup>

### Applicable standards:

· ISO 5269/2



Power supply	220 VAC, single phase, 1200 W
Air supply	2 bar, dry, clean, 0,1 m <sup>3</sup> /h
Dimensions	(65 x 40 x 27) cm (W x L x H)
Weight	45 kg

Note: due to constant development our equipment design and specifications are subject to change without notice.