



# MIPROLAB

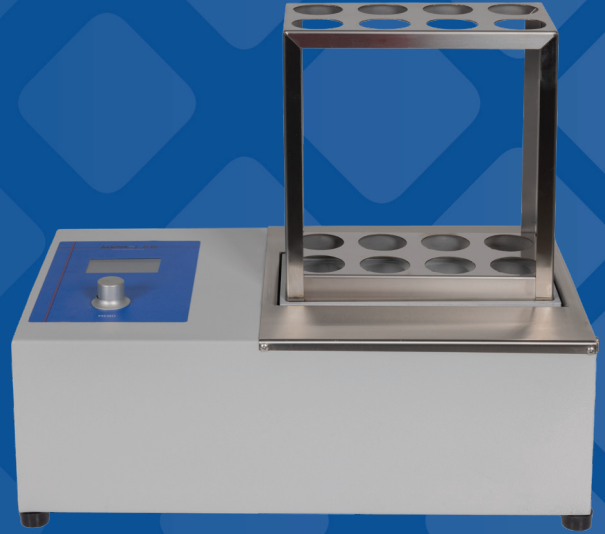
## MKR SERIES CHEMICAL OXYGEN REACTOR

*\*Production of  
Custom Sizes and  
Features*

MKR Series Chemical Oxygen Reactors are designed for COD analysis and sample preparation. Soils, feeds, sediments and organic tissues are used in many fields to determine metallic and non-metallic elements in organic and inorganic materials.

### STRONG SYSTEM

- Precise electronic temperature control,
- The Liquid Crystal Display (LCD) shows the temperature and time remaining,
- Fast and economical design,
- Possibility to operate at different temperatures between 5 °C and 200 °C,
- 30, 60, 90, 120 minutes time setting or continuous operation,
- Automatic switch-off and audible warning at the end of the reaction time,
- Possibility to work with 6/8/12 tubes with 42 mm diameter glass tubes,
- Safety control against overheating,
- COD analysis in only 30 minutes at 160 °C,
- Automatic stop at the end of operation,
- Antisplash bell protects the user and other instance.



	MKR
<b>DIMENSIONS (EXBXD) mm</b>	500x175x290 (Length: 430 mm including apparatus)
<b>NET WEIGHT (kg.)</b>	15
<b>PACKED WEIGHT (kg.)</b>	17

### OPTIONAL REQUESTS

- Production in Special Dimensions and Specifications (Dimension/Software/Programme).

**MIPROLAB**  
MIPROLAB LABORATORY EQUIPMENT INC.

AĞAÇ İŞLERİ SANAYİ SİTESİ 1362. CAD. NO:41 ANKARA/TÜRKİYE  
Phone: +90 312 395 75 55 | Whatsapp: +90 542 395 75 56  
E-mail: info@miprolab.com.tr

