



Overview

Designed specifically for the Food Industry, the **Map-Pak 2** food gas analyser range measures the content of gas flushed food packaging. The Map-Pak 2 range encompasses two analysers:

1. The **Map-Pak Combi** measures the Oxygen, Carbon Dioxide and Nitrogen content in gas flushed food packages (the latter being as a balance gas).
2. The **Map-Pak O2** measures the Oxygen content in gas flushed food packages.

AGC Instruments is a leading manufacturer of Gas Analysis Solutions to all users requiring a Quality Control or identification of their gas stream. The Map-Pak 2 range is the fifth generation of gas analysers for the food packaging industry and AGC Instruments has over 50 years of experience in the gas analysis industry which guarantees a trustworthy solution for your operations.

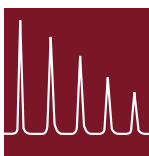


© 2019 by AGC Instruments Ltd.

All rights reserved. No part of this document may be reproduced or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without prior written permission of AGC Instruments Ltd. Due to our company policy of continual development all specifications are subject to change without notice.

AGC
INSTRUMENTS

Gas Chromatography since 1965



New Features and Upgrades

1. New Touchscreen Display with intuitive User Interface.
2. One Large Keypad button for sampling.
3. Refined sample handling for improved accuracy.
4. In-depth reporting with the following details:
 - a) Line Numbers
 - b) Operator IDs
 - c) Unique 'Product Profiles' comprised of the following linked and editable parameters:
 - o Customer Name
 - o Product Name
 - o Weight
 - o O2 and CO2 Alarms (High & Low)
 - o Gas Volume Setting
 - o CO2 Response Setting for improved accuracy.
5. Lithium Ion Battery with programmable Auto-Shutdown function to save power.
6. Standard dual-use USB cable for charging with mains connector provided and for connection to computer.
7. Bluetooth Connectivity to Printer (the printer can also be charged using the same USB charger with mains connector).
8. Large Memory capacity with results easily transferred to a computer.
9. Easy to replace tubing and fittings along with an upgraded hydrophobic filter.
10. New internal filter as an additional safeguard for the sensor array.
11. Easy to service and calibrate with a modular design.



For further information please contact:

AGC Headquarters

Unit 2, Shannon Free Zone West,
Shannon, Co. Clare, V14 PX03, Ireland.
T: +353 61 471632 F: +353 61 471042
E: sales@agc-instruments.com

www.agc-instruments.com