

Micro₂ Advantage Series Blender

A new and improved blending deaeration process.

- Reduces oxygen and nitrogen levels in the blended product
- Product can now be achieved with low parts-per-billion levels of O₂ and N₂
- Deaeration occurs without the use of water deaeration
- Reduced processing hardware; vacuum pumps, vessels and membranes no longer needed
- Reduced blender cost, operating cost, and a simpler process
- Less volatile product at the filler; improves operating speed and temperature requirements
- Deaeration occurs in CIP loop; improves Micro issues
- Upgrades available only to late model blenders
- Trade-ins available on new equipment purchase
- To achieve optimum results, changes may be required on existing fillers



Blending Division

3650 Kennesaw 75 Parkway
Suite 140
Kennesaw, GA 30144
770.427.7757
fax: 770.423.1270
Sales@bevcorp.com
www.bevcorp.com

