



August 24, 2022

Maxtec, LLC Customer Change Notification

Dear Valued Maxtec Customer,

Maxtec, LLC’s management team is committed to the continuous improvement of Maxtec products. In this light, Maxtec has updated the Instructions for Use for the MaxBlend2, MaxBlend Lite, and BlenderBuddy2 for additional clarity.

Although this update has **no impact on our product’s form, fit, or function**, we wanted to take a moment to communicate the change to our customers.

1. DESCRIPTION OF CHANGE

Product Instructions for Use	<i>From</i>	<i>To</i>
MaxBlend2	<i>J</i>	<i>K</i>
MaxBlend Lite	<i>G</i>	<i>H</i>
BlenderBuddy2	<i>E</i>	<i>F</i>

2. PRODUCTS AFFECTED BY THE CHANGE

Product Instructions for Use	<i>Document Number</i>
MaxBlend2	<i>R229M01</i>
MaxBlend Lite	<i>R229M03</i>
BlenderBuddy2	<i>R223M01</i>

3. DETAILS OF CHANGE

Updated the Maximum flush flow values for MaxBlend2, MaxBlend Lite, and BlenderBuddy2 with additional wording to define flood/flush flow for further clarification. See Picture 1 and Picture 2 for the visualization of the change.

- a. **No Change in Form** defined as in the shape, dimensions, mass, weight, and other visual parameters that uniquely distinguish a part.
- b. **No Change in Fit** defined as the ability of a part to physically interface with, connect to, or become an integral part of another part.

