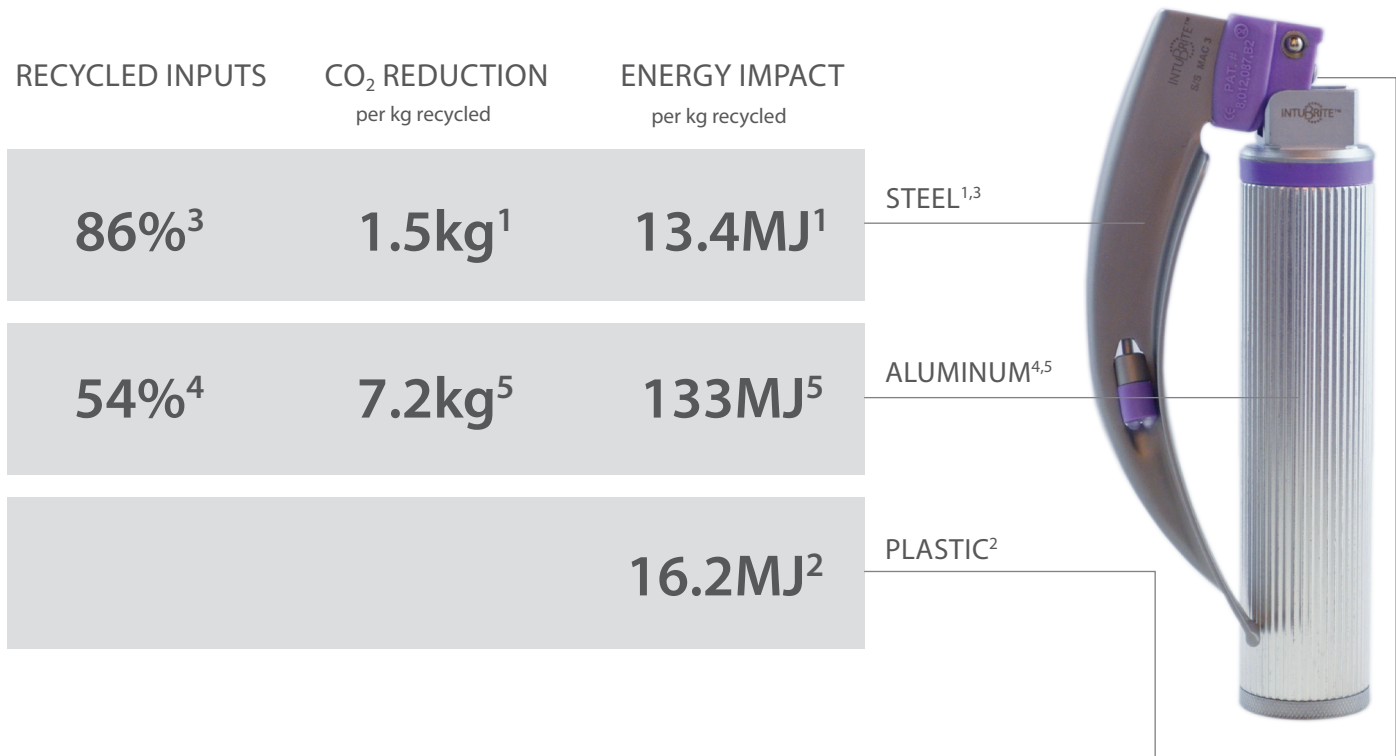
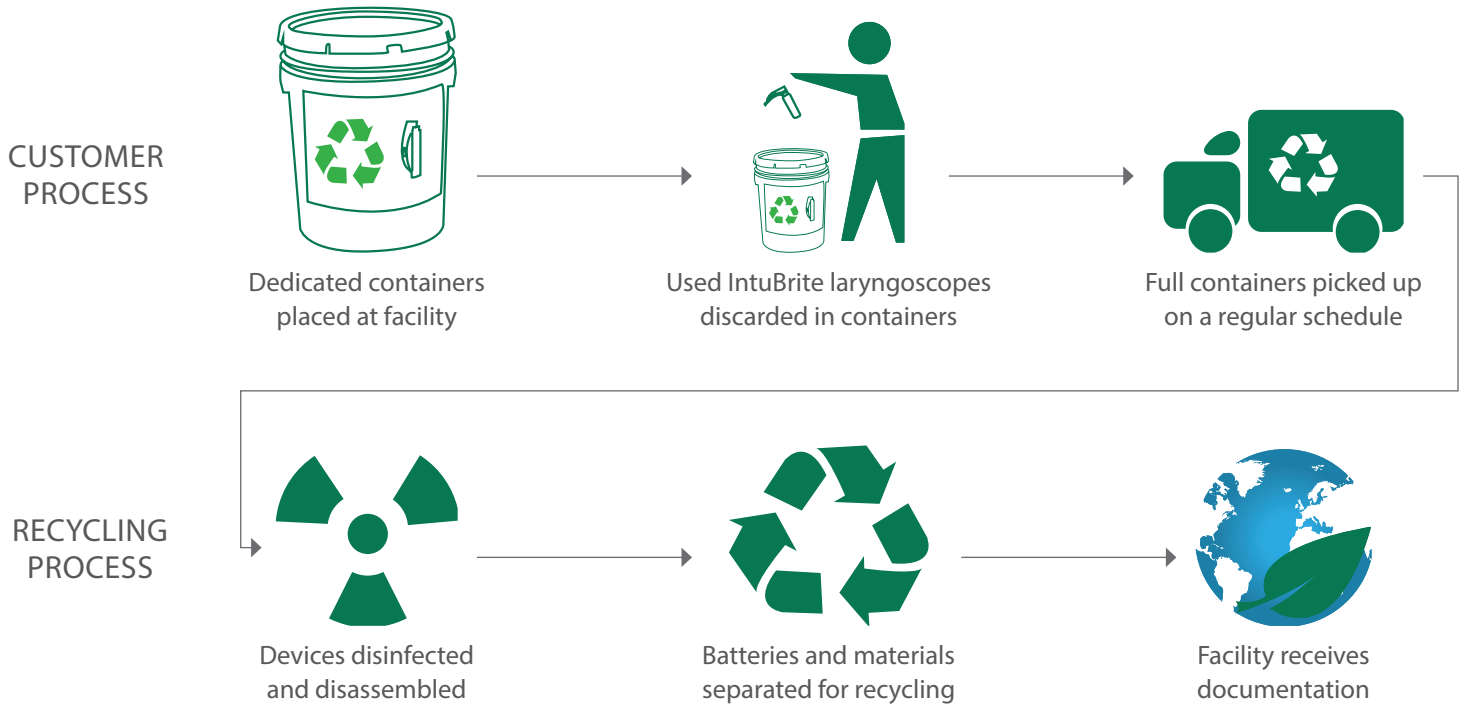


EZ GREEN LARYNGOSCOPE RECYCLING

Using and recycling IntuBrite® laryngoscopes is the responsible choice for environmental stewardship.



How it works*



References 1. Broadbent, C. Steel's recyclability: demonstrating the benefits of recycling steel to achieve a circular economy. *Int J Life Cycle Assess.* 2016;21:1658-1665. 2. Morris, J. Recycling versus incineration: an energy conservation analysis. *J Hazardour Materials.* 1996;47:277-293. 3. Steel Recycling Institute: Steel is the world's most recycled material [Internet]. [Cited December 4, 2017]. Available from <http://www.steelsustainability.org/recycling.aspx>. 4. World Aluminum: Global Aluminum Flow 2015 [Internet]. [Cited December 4, 2017]. Available from: www.worldaluminum.org/statistics/massflow. Represents % of recycled aluminum used in IntuBrite country of manufacture. 5. Waste Reduction Model (WARM) Version 13. Environmental Protection Agency. March, 2015. Available from https://www.epa.gov/sites/production/files/2016-03/warm_v13.zip.

* Service details may vary.