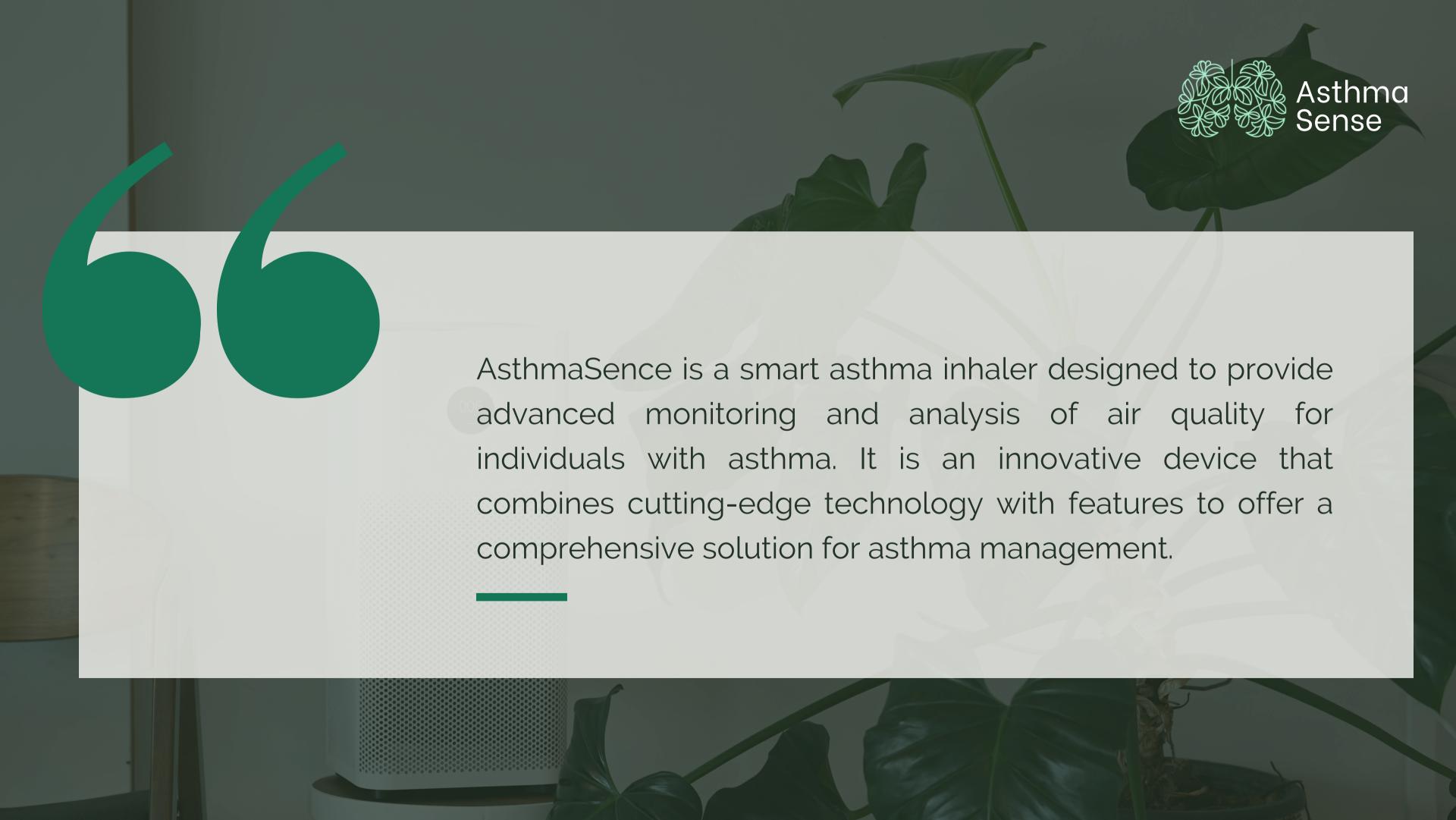


ASTHMASENCE

Smart asthma inhaler, capable of detecting air quality Embrace the future of asthma care!



- Recording and reporting the number of sprays per use.
- Analyzing the air inside the lungs before and after use.
- Utilizing IoT technology to communicate with smart devices.
- Presenting reports in textual, numerical, and graphical forms.
- Integrating gas sensors to detect the presence of toxic gases.





