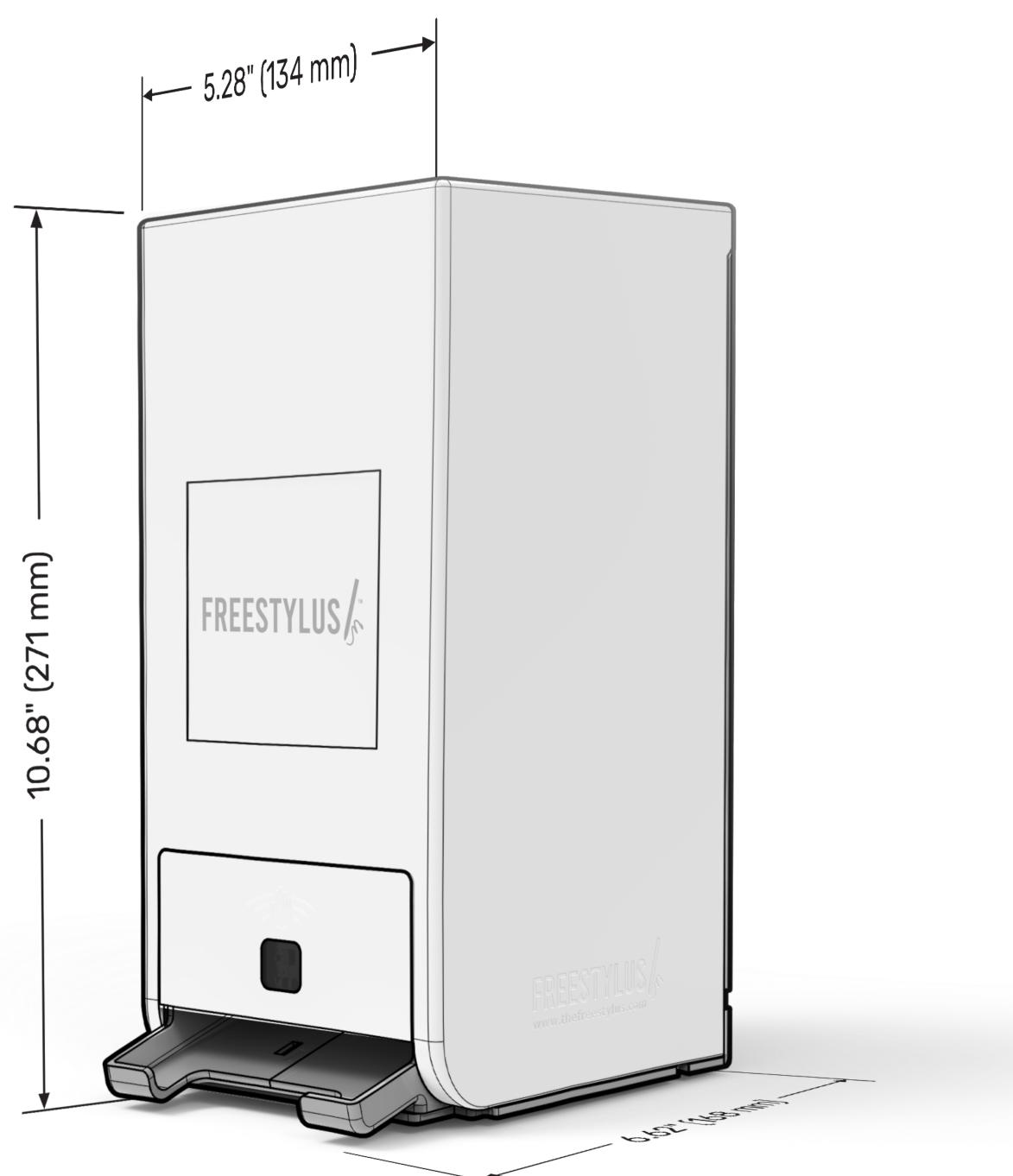
FreeMotion Dispenser Specifications



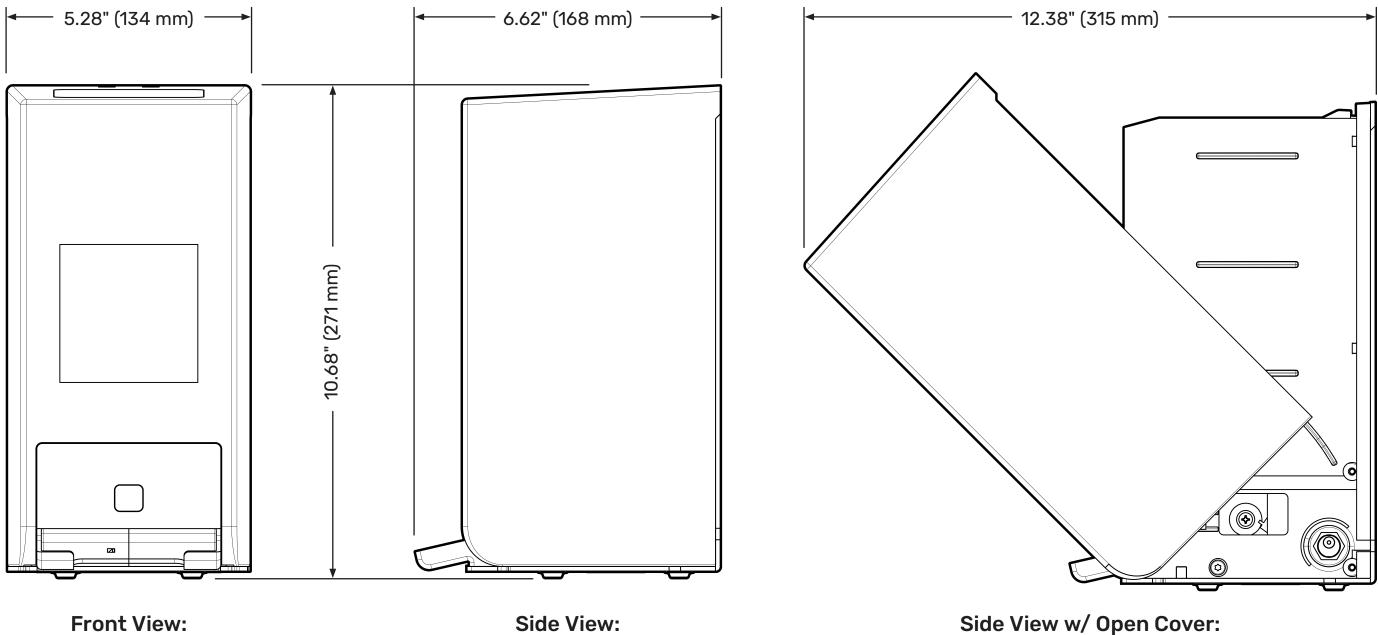


Technical Documentation

FreeMotion Dispenser Technical Data		
Power Requirements:	100-240 VAC, 50-60 Hz, 2.0A	
Unit Operating Power:	24 VDC	
Weight:	2.5 lbs. w/o stylus	
Physical Size:	5.28" W x 10.38" H x 6.62" D	
Housing Material:	ABS	
Stylus Capacity:	450	
Mounting Options:	Countertop, Wall, Pedestal (Accessory)	
Operating Environment:	Temperature 50° - 95° F Humidity 20% - 90% non-condensing	
Storage Environment:	Temperature 40° - 140° F Humidity 5% - 95% non-condensing	
Ranging + Gesture Sensor:	940 nm laser VCSEL Eye Safe Class 1 laser device compliant with latest standard IEC 60825-1:2014 3 rd edition	
Certifications:	FCC	
	*For use with Recyclable FreeStylus only	

The description and illustration in this document are to serve as a reference only. FreeStylus reserves the right to make changes and improvements in design, dimension, specification, and subsequent iterations of it's product. Visit our website for more information about this product.

https://www.thefreestylus.com



FREESTYLUS

This FreeMotion automated touchless dispenser operates with FreeStylus' patent-pending recyclable stylus. The dispenser is constructed from high strength, low maintenance polymer materials, and requires minimal maintenance. It features a custom key for opening the selflatching cover and an eye-safe motion sensor for dispensing initiation.

FreeMotion Dispenser Part Numbers

Part Number	Color	Imprint
FMD-022-WG-S	White + Gray	Standa
FMD-022-WG-C	White + Gray	Custom
FMD-022-BG-S	Black + Gray	Standa
FMD-022-BG-C	Black + Gray	Custom

Front View:

Side View:



