

Babson Diagnostics Inc.
ART sample preparation device

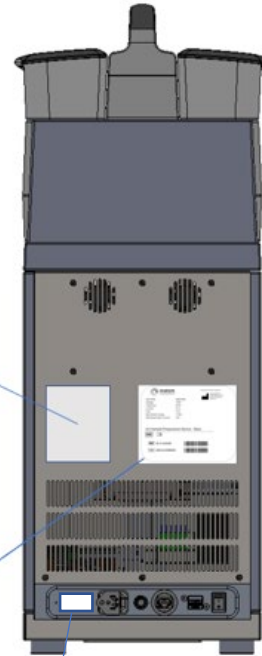
This device contains WiFi Module

FCC ID: 2A83TWFASPD

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including any interference that may cause undesired operation.

RFID Module

FCC ID: 2A83TRFASPD



BABSON
DIAGNOSTICS

Manufactured for Babson Diagnostics
Babson Diagnostics
1200 Sherman Oaks # 214
Austin, TX 78758, USA
2022-07-22

Max RPM:	6800 RPM
Voltage:	120V [~]
Frequency:	60 Hz
Current:	15 A
Fuse:	15 A
Max Kinetic Energy:	1.55kJ
Max Rated Input Current:	15A

Art Sample Preparation Device - Base

IVD

REF SE-9-1XXXXX

SN AB22222080001

Disconnect power before servicing

Fuse (125V, 15A)

15A FAST