

**SASS 2300 Power Measurements  
And  
Battery Life Estimates**

Item	Power (Watts)	Comments
Standby Operation	1	Electronics and Serial Interface Operational
<i>Sampling Mode</i>	16	Fan Running

**Estimated Time of Battery Operation**

Type of Battery	Operation	Number of Hours	Comments and United Nations Transportation Code
BA5590 (Primary 210 WattHours)	Standby Sampling	210 (8.75 Days) 13 Hours	Max. Fan Speed UN 3090
BA5390 (Primary Ext. Life 308 WattHours)	Standby Sampling	308 (12.8 Days) 19.25 Hours	Max. Fan Speed UN 3090
BB2590 (Rechargeable 168 WattHours) *	Standby Sampling	168 (7 Days) 10.5 Hours	Max. Fan Speed UN 3480

\* The BB2590 can be recharged 300 cycles at greater than 80% rated capacity at recommended charge and C/5 discharge.

