

## Roto-Bin-Dicator® PRO FLASH CODES



Self Diagnostics while paddle is in material

Differentiate between faults

Greater range of applications

| GREEN<br>LED FLASHES | FAULT             | DESCRIPTION  | ACTION (Reference IOM for complete Troubleshooting Support)                   |
|----------------------|-------------------|--|---|
| 1                    | Supply Voltage    | Power supply voltage is too low                              | Verify input voltage is within specified range                                |
| 2                    | Motor Connection  | Motor disconnected from power supply                         | Verify power supply board and motor connection is made at Connector J2        |
| 3                    | Temperature Range | Temperature at the electronics is outside acceptable range   | Move electronics to an environment within specified temperature               |
| 4                    | Motor Function    | Motor has stopped turning                                    | Verify motor function with self-test button; repair or replace motor assembly |
| 5                    | Geartrain         | Geartrain mechanics are bound                                | Inspect clutch mechanism for debris; repair or replace geartrain assembly     |
| 6                    | Communications    | Communication error between top and bottom electronic boards | Cycle power and confirm fault still exists; consult factory                   |

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