



CRS-9500 Cleaning Procedure

ATTENTION: Always turn off the unit and disconnect from power source before cleaning.

Regular care and preventive maintenance are crucial for extending the lifespan of Cassida CRS-9500 and preventing most operational issues. It's important to avoid using metal clips, staples, or rubber bands with the bills being counted. Adhering to the correct procedures for loading the hopper and adjusting the feed gap is essential. For optimal results, an air duster and a soft bristle brush should be used to clean any dust or debris from the unit's interior.

Dirty sensors can impair the unit's functionality and lead to the rejection of genuine bills. Therefore, conducting maintenance on a weekly basis is recommended to ensure the unit performs at its best.

- Regularly clean the unit to prevent malfunctions that can be caused by foreign objects.
- Frequently clean the sensors, as illustrated in the diagrams in following pages, using the included soft bristle brush or a dry cloth.
- The rubber rollers can be cleaned with a cloth that is slightly dampened with a small amount of isopropyl alcohol. Ensure the rollers are fully dry before turning on the unit.

Cassida CRS-9500 Sensors:

1. Hopper sensor
2. Reject pocket sensors
3. Stacker sensors
4. Position sensors
5. CIS sensor (line)
6. UV sensors
7. MG sensors



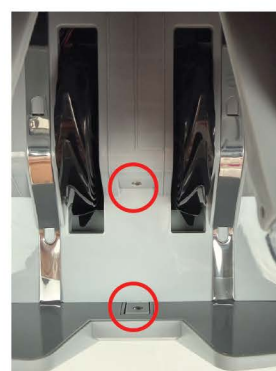
CRS-9500 Cleaning Procedure



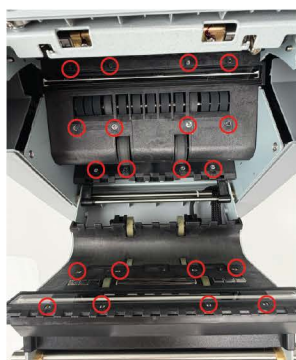
Hopper Sensor



Reject Pocket Sensors



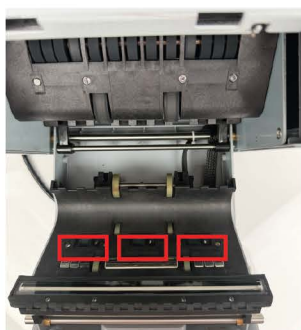
Stacker Sensors



Position Sensors



CIS Sensors



UV Sensors



MG Sensors

If issues persist despite following the recommended cleaning procedure, visiting the support section at www.Cassidausa.com or reaching out directly to Cassida Support at support@Cassidausa.com is advised for further assistance.