Drum Cleaning Mechanism and Components
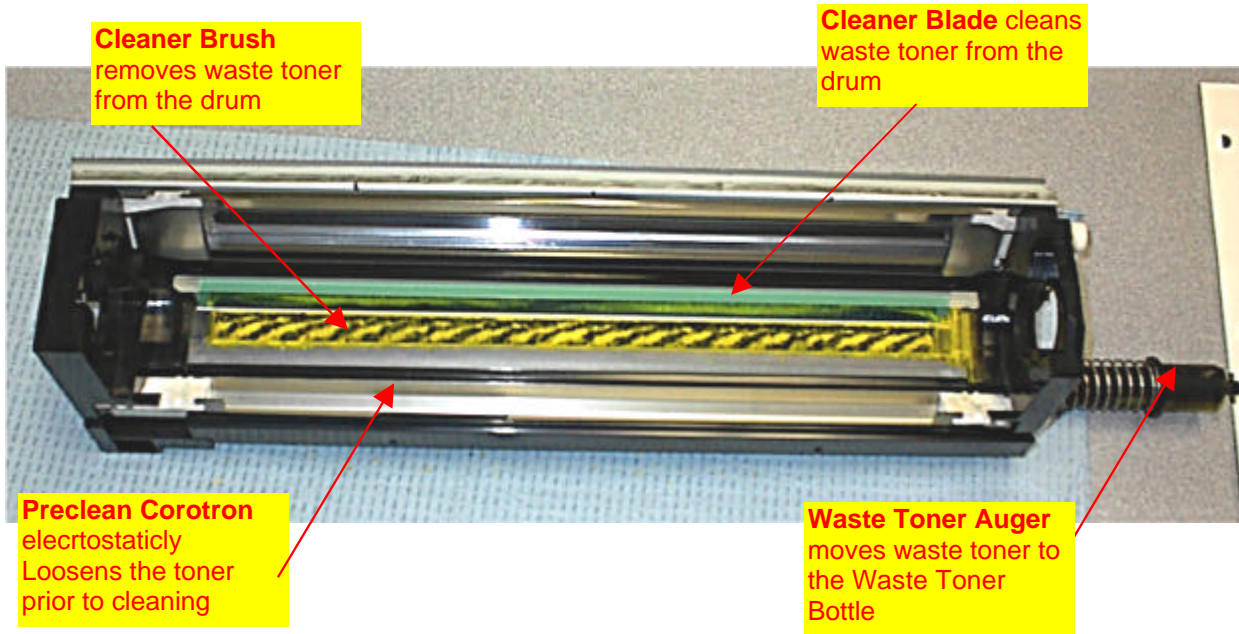
Each Drum Unit within the Xerographic Module has a Cleaning Mechanism that cleans and prepares the photoreceptor for charging.
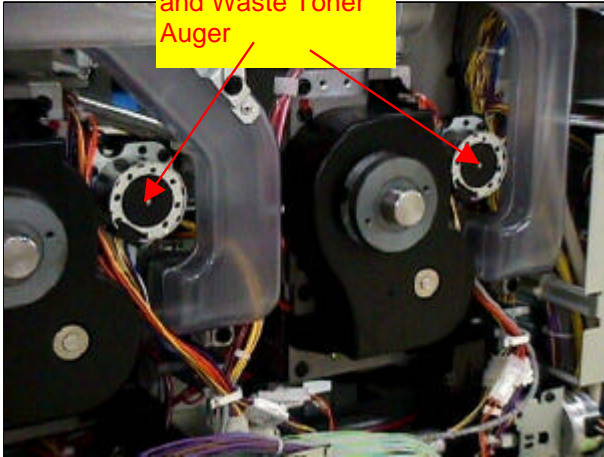

Cleaner Brush removes waste toner from the drum

Cleaner Blade cleans waste toner from the drum

Preclean Corotron elecrtostaticly Loosens the toner prior to cleaning

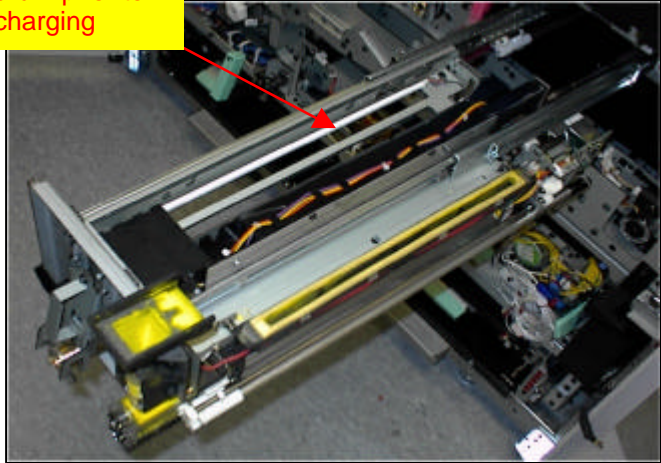**Waste Toner Auger** moves waste toner to the Waste Toner Bottle

Drum Cleaning Mechanism

Drum Cleaning Mechanism and Components (continue)

Drum Cleaner Motors (4) provides drive to the Cleaner Brush and Waste Toner Auger

Erase Lamp discharges the drum prior to charging

Rear of IOT Module

Xerographic Module (shown with Filter Assembly removed)