



Feed Horn and Subreflector De-Icing System

Walton De-Ice

Heated

The Walton De-ice Feed Horn and Subreflector De-Icing Systems utilize the existing heated air within the plenum. The air is ducted to the Feed Horn and Subreflector using a 60 CFM Regenerative Blower that can operate at 110 VAC or 230 VAC 1 phase 50 or 60 Hz. the system can also be used as a Rain Diverter System to keep the Feed Horn window clear of any moisture.

Key Features

- The Regenerative Blower Assembly is CE Compliant
- Totally Enclosed Fan Cooled (T.E.F.C.) Capacitor Started Motor is Half Horsepower with Permanently Sealed Bearings and is rated for continues duty
- Cast Aluminum Blower Housing, Impeller and Cover
- Inlet and Outlet Internal Muffling
- Quiet Operation Within OSHA Standards
- Class F Motor Insulation Rated for 140 Degrees C. (284 degrees F.)

