

## **Our Sovereign Core:**

At **Bison Motor Corporation**, we've engineered the ultimate safeguard against industrial fragility by merging a 100% domestic hardware stack with an air-gapped, American-coded AI. The Bison is built on a high-strength Niagara steel frame powered by an Indiana-made Cummins 6.7L drivetrain, ensuring every critical component—from the Allison transmission to the Dana axles—is sourced entirely from the U.S. heartland. To guarantee 10/10 repairability and total sovereignty, we've rejected cloud-dependent "walled gardens" in favor of a locally hosted AI Mechanic. This system runs on a U.S.-fabricated NPU, providing plain-language diagnostics and 3D repair schematics without requiring an internet connection or foreign-hosted code. By eliminating overseas dependencies and remote "kill-switches," we are delivering a trade-war-proof utility platform designed for twenty years of mechanical independence.