"Short and tall beans benefit from it and my combine feeds more evenly." - Sam B. of Tomah, WI







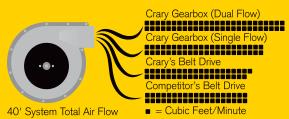
Additional FEATURES/OPTIONS

- ≫ 8" aluminum center manifold is powder-coated for durability and reduced sun glare.
- **»** Belt-driven systems available for select headers.
- >> Our drop tubes are gusseted for added strength and durability.
- Dptional Feeder House Chaff Reduction Kit keeps the feeder house clear of debris.



DUAL FLOW™

Optional patented Dual Flow™ provides an increased volume of air to both ends of the manifold. (Standard on 40' & 45' models)



22% average more CFM (Cubic Feet/Minute) of actual air flow compared to other options.

NO BEAN LEFT BEHIND.™

WIND SYSTEM™

- >> Flex hose allows fore and aft adjustments on-the-go.
- 3 12-Volt electric actuator allows for precise positioning of air curtain with in-cab controls.
- >> Electric actuator controls the volume of air from within cab.
- >> Crary® 8" custom fan generates high velocity air flow.
- Air Flow Indicator that gives the combine harvester operator the ability to adjust air flow on-the-go.



SERIES II GEARBOX"

Direct drive gearbox efficiently drives the fan rotor.

Compact design packs a punch allowing us to provide enough air for 40 foot plus headers from a single fan when combined with a Dual Flow system.



INFINITY ROTOR™

Industry leading for the longest lifespan.

Crary's Infinity Rotor™ lasts up to 3 times longer than a steel rotor and up to 4.5 times longer than an aluminum rotor.



WIRELESS CONTROLLER

Convenient wireless control system to setup and/or control your system. (Standard with Air Reel® & Wind SystemTM)



NEW SOLAR PANEL

Mount actuator control box on your header and wirelessly control your air with only the included remote from the cab. Kit includes remote, box receiver, battery, and solar panel.



