



CRARY WIND SYSTEM

An aluminum manifold, adds high velocity air to your header!

Changing weather patterns, high winds or a dry growing season can really take its toll on your yield potential. Don't let short, weather damaged or late season harvesting cause even more yield loss by feeding poorly or shattering at the cutter bar.

Maximize your crops potential by adding a Crary Wind System (CWS) to your header. By adding a CWS you can continue using your factory reel while experiencing the profit saving benefits of adding a stream of air over your cutter bar. The CWS features powder coat paint. This not only protects, it reduces the troublesome sun glare from the aluminum components.

Every bean and kernel count toward your profitability. With a CWS you will have the power of air on your side.

- 8" Crary fan with rotary screen
- 8" lightweight aluminum tube
- 36" and 42" long alternating drop tubes
- Fits on most major brands of headers
- Powder coat paint for extra durability



Keeping crop moving across the cutter bar is the only way to gain ground speed.



The CWS is a manifold that mounts onto your factory reel arms, but in front of your reel.



The Crary centrifugal fan provides large volumes of air through a trustworthy direct drive system.

TESTED, TRUSTED GUARANTEED!



“ Highly recommended!
It's a time saver
and time is money.”
Gary G., St. Mary's OH