



"We were pleased with the speed of deflation and we noticed right away that the tanker pulls much easier in the field. AgriBrink's product support has been excellent and we are very satisfied with our investment."

- Kees Hogendoorn

AgriBrink

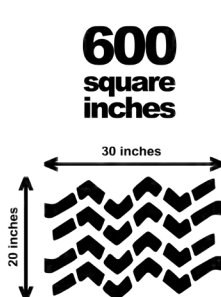
Preparing for Rain

Actual test results using
MICHELIN CARGOXBIB™
850/50R 30.5



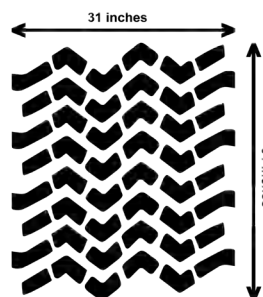
961
square
inches

600
square
inches



35 psi

62%
MORE
SURFACE AREA
at 15 psi



15 psi

AAID
control system



Automatic
Air
Inflation
Deflation



AGRIBRINK'S AUTOMATIC AIR INFLATION / DEFLATION CONTROL SYSTEM

- Reduce Fuel Consumption
- Reduce Soil Compaction
- Reduce Tire Wear
- Reduce Cost \$

Widens your window of application

R.R.1 Moorefield
8152 Con 16
Ontario, Canada
N0G 2K0

519-840-0919
www.agribrink.com

AgriBrink

Preparing for Rain

PREMIER'S AWARD FOR
AGRI-FOOD INNOVATION EXCELLENCE

Award Recipient



Doubling the tire footprint in the field by deflating the tires... Tires are deflated on-the-go in less than 30 seconds

\$ Reduce your fuel consumption by 10% and more! \$

MAXIMIZE YOUR \$ DOLLAR SAVINGS \$ AND YIELD POTENTIAL

Do you want to maximize yield potential in your fields? Heavy equipment can compact soil and damage soil structure which lowers yields and increases your financial disadvantage in a competitive marketplace

IN CAB MONITOR

- Easily program desired hi/med/low tire pressure settings
- Simple toggle switch pressure selection
- If there is no air in the storage tanks our system will not allow your tires to deflate
- Multiple system alarms
- Allows operator to inflate / deflate on-the-go
- Fast deflate feature
- User friendly
- Can be used with multiple implements
- GPS speed monitoring
- Data logging
- Password protected settings
- Designed for ISOBUS control



AIR COMPRESSOR

The air compressor our system uses re-inflates tires at up to 50 cfm per minute. It is also made in Canada.



EASY TO CONTROL

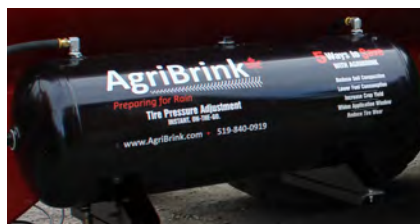
Our system is equipped with a manual override so you won't be stranded in the field in the event of an electrical failure.



AAID (Automatic Air Inflation Deflation) Control

STORAGE TANKS

Our powder-coated AAID storage tanks contain enough air to inflate tires for safe road speed as soon as you are ready.



RIM DESIGN

We use proven North American made swivels and release valves. The air rapidly exits release valves for fast tire deflation.



QUALITY

Our system is 100% North American, assembled and built in Canada with high quality North American parts.



FEATURES

Widen application window, lower your fuel consumption, decrease tire wear and much more. Includes mechanical safety valves to prevent over-inflation.



SUPPORT

All our components carry a 1 year warranty. We stand behind our product and are here to help.

QUICK ATTACH DESIGN OPTION

Our Quick Attach design allows you to use the air compressor and the Air Inflation / Deflation Control on multiple implements such as grain buggies and air carts. Your single investment has the potential for multiple uses with your equipment.



AgriBrink
Preparing for Rain

OUR AAID CONTROL SYSTEM IS PROUDLY ASSEMBLED IN CANADA

The AAID Control system is assembled 100% in Canada and consists primarily of quality parts built here in Canada.

www.agribrink.com