

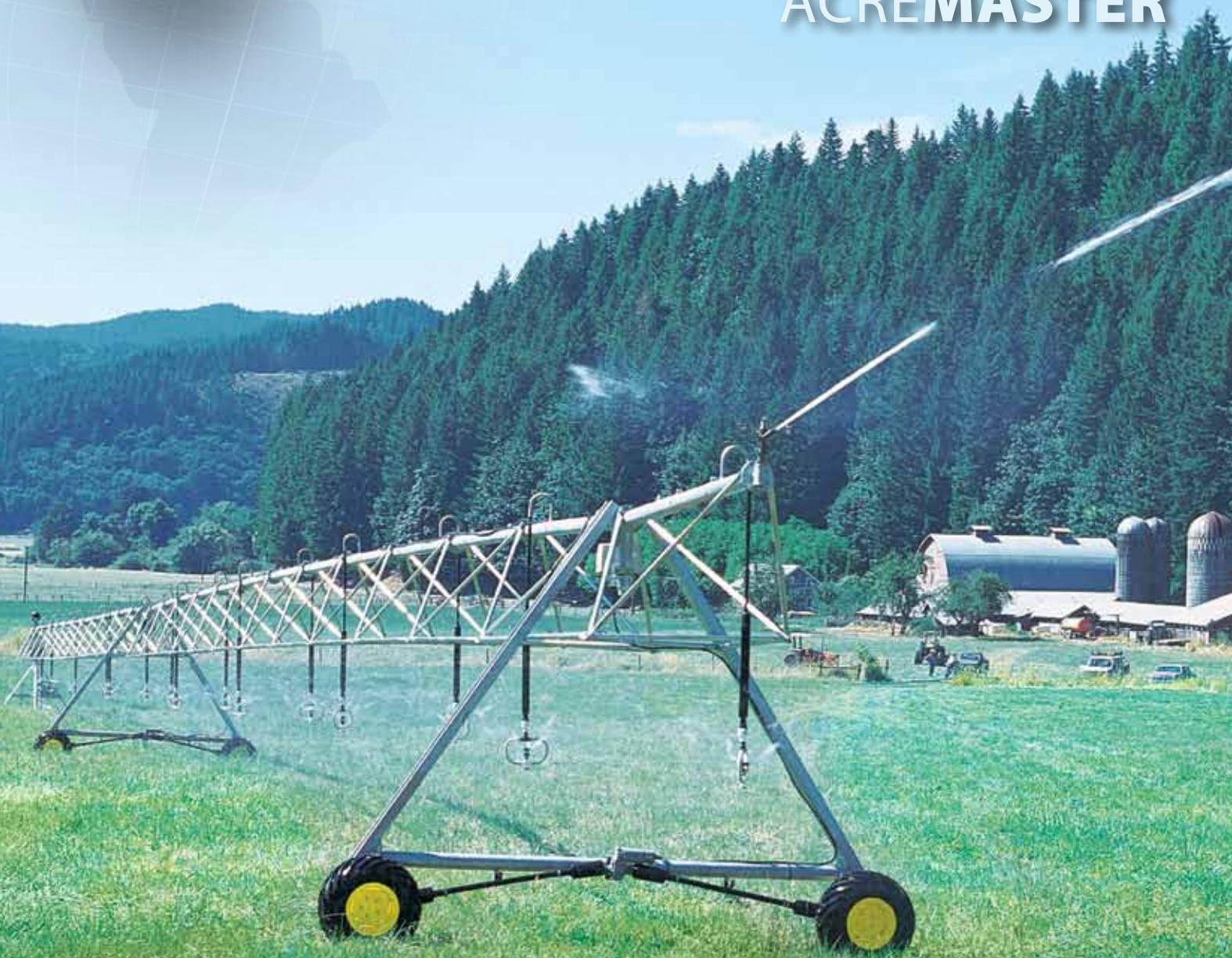


Mechanized Irrigation Systems



"The Best in its Field"

ACREMASTER



MICROPIVOTS

Defining the Next
Generation of Small
Acreage Irrigation

ACREMASTER Micro Pivot System

Nearly 40 years of manufacturing pivots and linears has taught us the importance of merging innovation with practicality.

The result is the AcreMaster MicroPivot— an economical solution to effectively irrigate small to medium-sized parcels.

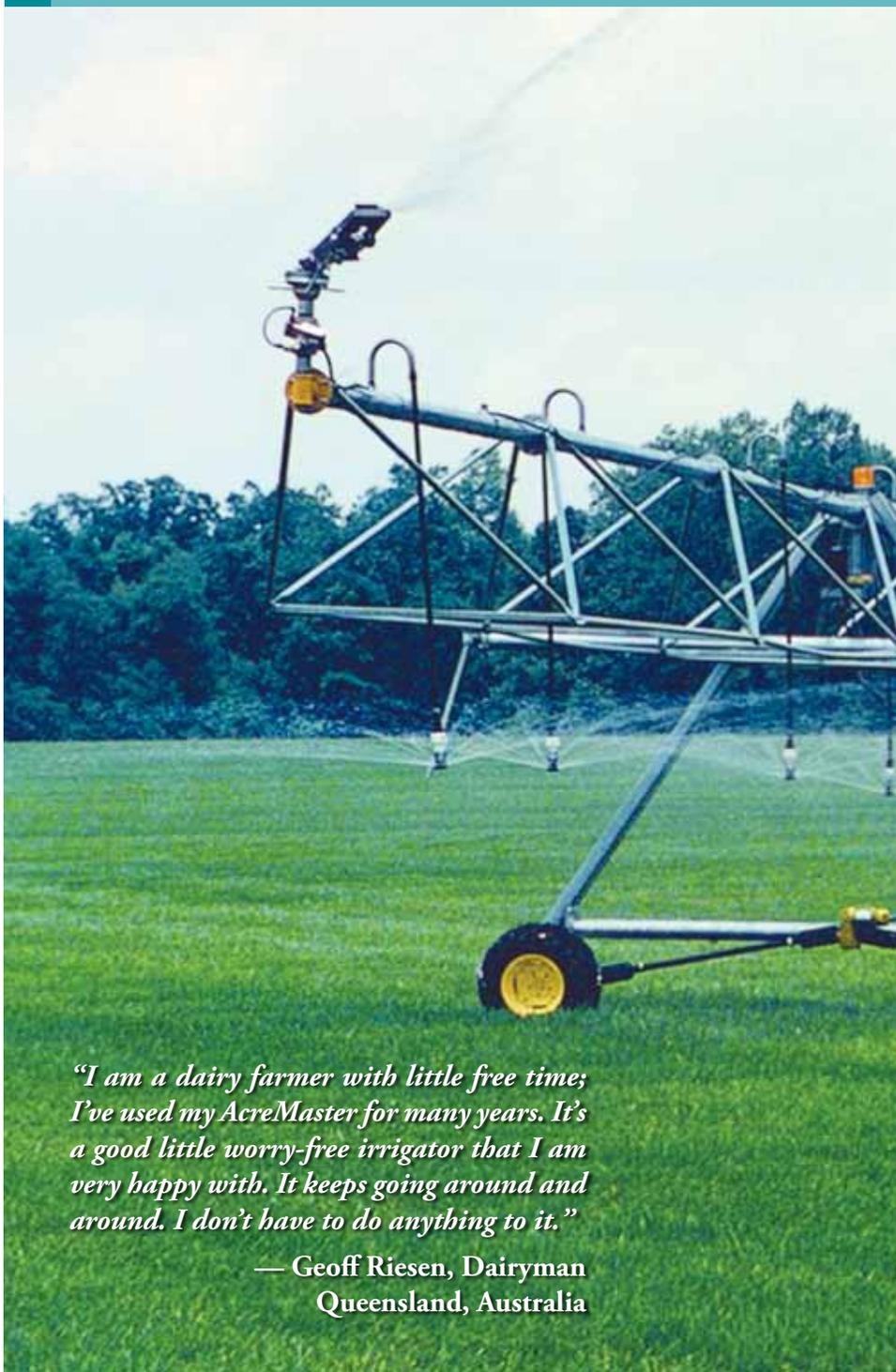
In a class of its own, the AcreMaster pivot is ideal for:

- Vegetable growers
- Small to medium forage applications
- Turf farms
- Nursery applications
- Small irregular parcels along streams
- Unused corners between conventional pivots
- Effluent disposal for small municipalities



The AcreMaster is an inspired blend of quality, efficiency and economy— engineered to help you succeed.

The Perfect Fit When It Com



"I am a dairy farmer with little free time; I've used my AcreMaster for many years. It's a good little worry-free irrigator that I am very happy with. It keeps going around and around. I don't have to do anything to it."

— Geoff Riesen, Dairyman
Queensland, Australia

Compact Tractor Towable



The three-point hitch configuration and low profile pivot point make the lightweight AcreMaster easy to tow and reposition. Once in place, it may be secured with earth anchors, eliminating the need for concrete pads.



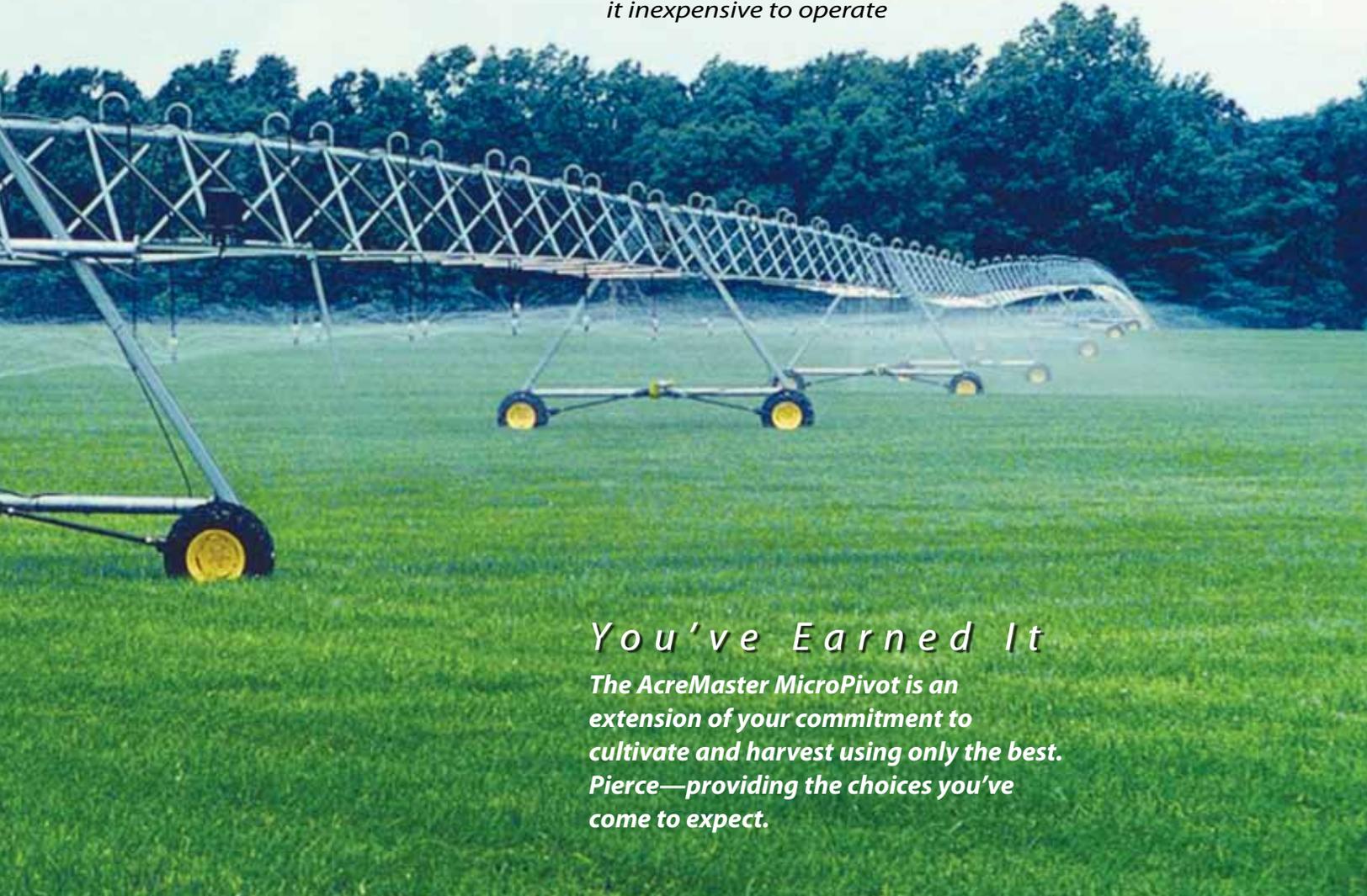
Growers, particularly those producing turf, forage and vegetables, will benefit from the AcreMaster's high flotation ag tires. With low ground pressure, they reduce tire rutting problems.

When used in combination with our exclusive final drive and totally enclosed oil bath gearbox, the AcreMaster drive train assembly is as efficient as they come. And, with only a minor modification, can quickly be converted to a towable unit.

Value

Owners of the AcreMaster MicroPivot recognize its value and benefits from the minute it begins operation.

- *Its lightweight, standardized components make it easy to assemble.*
- *Its mobility makes it easy to reposition in multiple fields, grow multiple crops and cut your per-acre investment.*
- *Its low power consumption and efficient use of water make it inexpensive to operate*



You've Earned It

The AcreMaster MicroPivot is an extension of your commitment to cultivate and harvest using only the best. Pierce—providing the choices you've come to expect.

Easy to Assemble



4-inch, all galvanized, 14 gauge pipe and Warren Truss construction featuring standardized parts for easy assembly and years of rugged use.

Almost any power source is convertible to the low amperage, 48 volt requirement. Power availability is not an issue with AcreMaster.

The Flexible Alternative

- 4", 14-gauge galvanized pipe
- Variable span lengths up to 142' in 10' increments
- Warren Truss modular type construction
- All galvanized tower and overhead components
- Standardized parts for easy assembly
- 5' sprinkler spacing accepts all current sprinkler packages
- Use 120v, 240v, or 480v Supply Power
- 1/4 HP center drive 48 volt DC motors
- 24 volt DC control circuits
- Solar capability
- Exclusive, totally enclosed oil bath gearbox and final drive
- High flotation 12" x 26" tubeless Ag tires
- Three-Point hitch/quick-tow pivot point
- 6' crop clearance standard. 9' optional

Options

- Low pressure shutdown
- Automatic endgun
- Stall timer
- Automatic reverse
- Automatic shutdown
- Automatic restart
- Strobe light

Highly visible, well defined panel graphics make the AcreMaster's controls easy to operate.



Control Panels

At Pierce, we understand how important a few saved steps can be in your busy life. Realization of this has contributed to the research and development of the AcreMaster Controls. We use the latest components and highest quality materials to create the features that save you time and steps in your operation.

We invite you to find out more about Pierce-built quality by contacting your nearest Pierce dealer or visiting us online.

Pierce Regional Facilities:

Junction City, OR USA
Boardman, OR USA
Brisbane, Australia
Corowa, Australia

Pierce irrigation systems are operating in the following countries:

Argentina	Germany	Puerto Rico
Australia	Guatemala	Saudi Arabia
Brazil	Honduras	South Africa
Canada	India	Tunisia
Chile	Libya	Ukraine
China	Mexico	USA
Egypt	New Zealand	Venezuela



P.O. Box 458 • 93747 Highway 99 South • Junction City, OR USA 97448
Tel 541-998-0300 • Fax 541-998-0301
Toll Free 1-877-456-3115 • www.PierceCorporation.com