

Seattle Services (State-wide irrigation excellence since 1978) is a proud to present the Reinke range. Quality equipment manufactured in the USA, with innovative products leading the industry

# Reinke

MORE RIGHT THAN RAIN

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## GPS Guidance

Since then many more machines have been installed, including linears. Reinke is the world leader with GPS. With no ongoing fees and the ability to use the Reinke base to control other equipment, come and see why Seattle is No.1 for GPS guided irrigation equipment in the county.

**Seattle Services was the first irrigation co. outside the USA to install a GPS guided SAC back in 2005 !!**



**HAVING THE HIGHEST STRENGTH-TO-WEIGHT RATIO IN THE INDUSTRY ISN'T AN ACCIDENT.**

## Strength through Design

Reinke's professional engineers have designed a structure that is world class. Seattle's substantial experience in Tasmania has proved that this structure is everything that it is claimed to be. The Best.



Most Renowned Reinke Innovations in the last 40 years

*"Reinke is a innovator and leader in pivot development"*

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|---|---|
| <ul style="list-style-type: none"> <li>1968 – First reversible electric drive centre pivot                             <ul style="list-style-type: none"> <li>- First system with collector ring allowing continuous rotation</li> <li>- First Span over 30m long</li> <li>- First with patented v-jack truss design</li> <li>- First to use interchangeable pipe and truss components</li> <li>- First to use O-rings gaskets between pipes</li> <li>- First gear-driven, towable, rubber tire centre pivot</li> </ul> </li> <li>1971 – First system with 4.5" pipe for small fields</li> <li>1973 – First to Cor-Ten steel mainline pipe</li> <li>1975 – First to use single channel leg tower design</li> <li>1976 – First to use high strength steel to reduce system weight</li> <li>1977 – First to offer 6" pipe</li> <li>1979 – First to offer dual input shafts on wheel drive gears                             <ul style="list-style-type: none"> <li>- First to offer 2 wheel power cart on Linear Move</li> </ul> </li> <li>1982 – First to put safety interlock on tower control boxes</li> </ul> | <ul style="list-style-type: none"> <li>1982 – First to put safety interlock on tower control boxes</li> <li>1985 – First to use a v-ring gasket between pipes</li> <li>1986 – Developed ESP for Swing Arm Corner Systems</li> <li>1987 – First bow string truss span over 64m long</li> <li>1992 – Reinke Automated Management System (RAMS Panel)</li> <li>1994 – optional aluminium mainline pipe with galvanised structure</li> <li>1995 – PAC Timer Panel</li> <li>1998 – World's first production stainless steel mainline pivot</li> <li>2000 – Pivoting Linear and Accu-Corner Swing Arm Corner systems</li> <li>2002 – GPS Guidance for swing arm corner systems</li> <li>2003 – Introduction of E2 systems with new tower and span designs</li> <li>2004 – GPS Guidance for Linear Moves</li> <li>2005 – Developed the RPM Main Control Panels, including Touch</li> <li>2006 – Launched On-Trac satellite communication and control device</li> <li>2013 – Largest Reinke's ever build installed in Australia 1,250m long!</li> </ul> |
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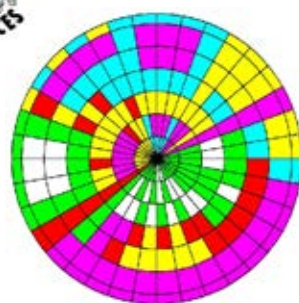
## Pivots for any space



Want a full size economical pivot for those small areas? Want to eliminate those last traveller runs. Reinke range extends from 10" pipe right down to 4.5" so Seattle can design and specify the optimal pivot to reduce your investment and running costs, your machine will be a lasting investment into the future. With Reinke's great range of options Seattle can tailor the machine to meet Your requirements.



Option MachII Tires – never go flat



## Touch Screen & VRI Control

Reinke's range of main control panels culminates with their Touch screen, easily automate your pump, program schedule starts and even be upgraded to VRI. (no need for expensive 3<sup>rd</sup> party pump control)

Ask us for a on farm, no obligation demonstration today

Having installed almost Reinke's entire range of equipment in Tasmania, you can rely on Reinke equipment backed by Seattle Services to get the job done.