

GREENTRONICS

RITEDEPTH

Automatic Depth & Distance Controller
Consistent control improves capacity, reduces wear
and delivers a cleaner, higher quality product.



RiteDepth System on a Pearson 3-row Turnip harvester

“Very consistent digging depth allowed us to increase ground speed and reduce bruising and cut potatoes!”

(Gary Naslund, CSS Farms, Minden, NE; 4-Row Double L pull-type harvester)

Features:

Adaptable to all machines with solenoid-or-relay operated raise and lower functions. May be used on seeding, topping, windrowing, and harvesting equipment.

Configurable to suit your machine and field conditions.

No extra hydraulics required to make installation a quick and simple job

Easy to use step-by-step menu system with auto calibration

Now with ISOBUS compatible option

Choice of long and short range sensors to optimize performance

Alternative applications see our other versions: the RiteHeight and RiteDrop systems.



RiteDepth system on a 4-row Double L harvester



RiteDepth System on a Galileo sugar cane planter



RiteDepth System on a 3-row KMC Peanut Inverter



RiteDepth System on a Pearson 3-row Turnip harvester



Sonar Sensor in a sturdy stainless steel mount. The rugged sensor is sealed from dust and moisture for years of trouble-free operation.

Controller with sealed keypad and bright display to navigate the menu system for quick set-up, diagnostics, and on-the-go adjustments.



Ordering Information

Part#: RDC400-1

System includes Controller, Interface Box, one Sonar Sensor with mounting bracket, sufficient wiring to suit most installations, installation and operator's manual. Installation not included and to be arranged by purchaser. One year limited warranty, with free technical support via telephone, fax, or email.

visit greentronics.com for dealer locations and contacts

or call 519-669-4698 email: info@greentronics.com