

Land Rollers / Coil Packers



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SuperRollers

RH SERIES / RT SERIES



Coil Packers





Field Tested TOUGH!™

It's more than a slogan. Field Tested Tough is the entire philosophy behind Summers Manufacturing. Every product from our line of tillage equipment, sprayers, land rollers, rock pickers and mounted attachments has been engineered for maximum performance...and then pushed to the limit in the field. Only after our equipment has passed the toughest tests and proven its longevity does it deserve to have the **SUMMERS** name on it.

SuperRoller

RH SERIES / RT SERIES



Coil Packer



Benefits of Land Rolling No Longer a Secret

Sometimes folks still raise an eyebrow when they see a land roller or coil packer, but more and more these unique implements are becoming commonplace amongst modern farmers. Their usefulness to a variety of crops – from corn and soybeans to sunflowers and small grains – is no longer a secret, and the results of utilizing land rolling can be seen during harvest.



SuperRoller

People buy land rollers to increase their yields and reduce costly combine repairs. They buy Summers SuperRollers to maximize performance and reliability. Our rollers are built tougher, with **oversized 2½-inch bearings**, a **rigid frame** and **greater wall thickness** than the competition. Not to mention, the **highest average weight per foot** on the market. As a leading manufacturer of land rollers, we offer the widest selection of widths — **from our new 15- and 21-foot models up to our largest 91-foot trail-type unit** — to perfectly fit any farming operation, as well as different drum sizes and unfolding options to meet your needs.



New! Dual Tail-End Transport Wheels

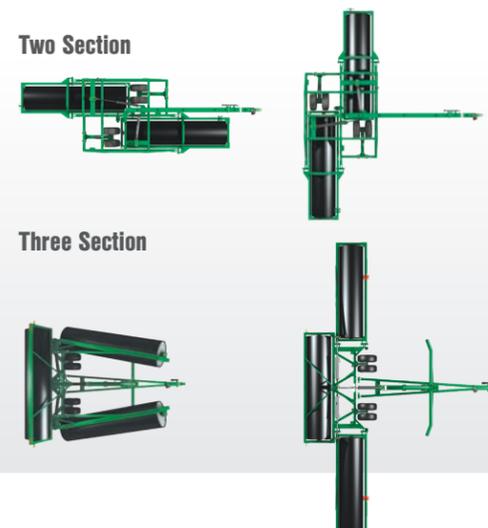
Twin oscillating 6,100-pound capacity hubs and swivel brakes offer unmatched robustness and maneuverability on the road. (5-section roller shown below.)



3-Section Roller

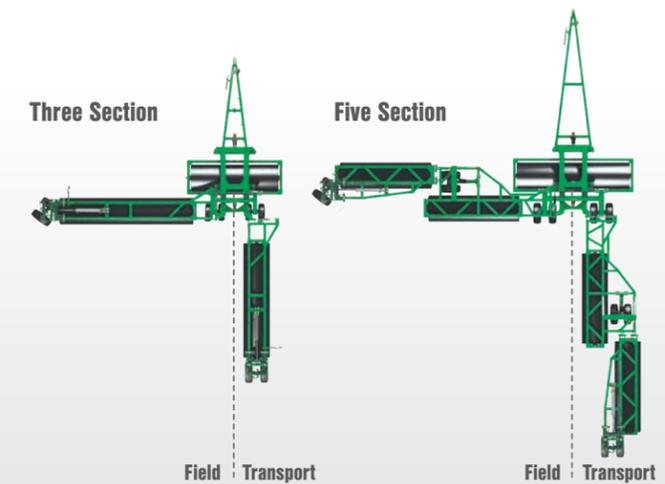
Hydraulic Folding Rollers

The **RH Series** allows the operator to hydraulically fold and unfold the land roller without backing up the tractor. On three-roller units the end sections fold up and forward, while on new one- and two-roller models a hydraulic hitch rotates the rollers 90 degrees from transport to field position. RH Series models include hardened, 2-inch-diameter pivot pins for durability and are available in widths from 15 to 50 feet.

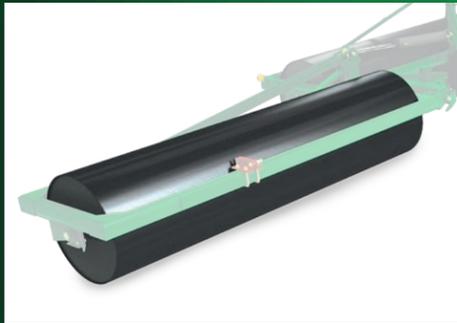


Trail-Type Rollers

RT Series rollers require the operator to drive in reverse a short distance to unfold the units into field position. However, three-section models have a unique **auto-fold system with steerable wheels**, while five-section rollers use a new **unfolding assist arm** to make this process quick and easy. These models have 3½-inch hardened pins to securely lock the wings, robust oscillating dual wheels for enhanced road travel, and are available in widths from 34 to 91 feet.



FEATURES & BENEFITS



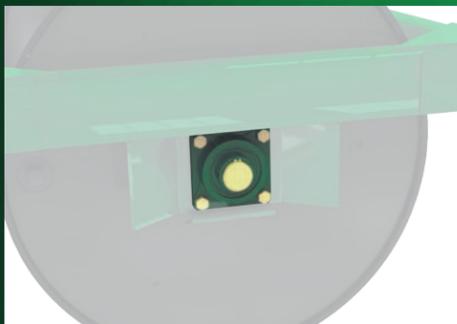
Heavy Duty Drums

Summers land rollers are available with both 36- and 42-inch-diameter drums. For extreme durability and proper weight, the 36-inch drums (available on 50- and 84-foot land rollers) have 17/32-inch wall thickness, and 42-inch drums have 9/16-inch wall thickness – the thickest in the industry.



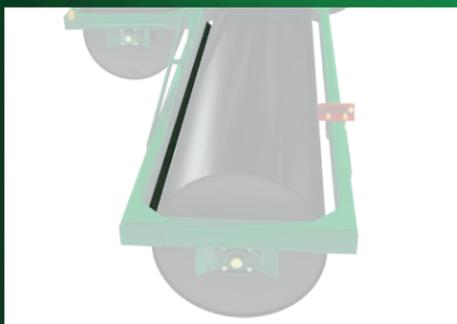
Floating Hitch

RT Series rollers include a floating hitch, which helps the units follow ground contours closely.



Oversized Bearings

The rollers are equipped with the largest bearing shafts available. These 3-1/2-inch 1045 cold-rolled steel shafts are machined down to accommodate 2-1/2-inch relubricable bearings with ductile cast housings, providing long lasting performance.



Mud Scrapers

Each roller features a mud scraper to keep it clean and functioning properly.



RH SERIES
HYDRAULIC FOLDING



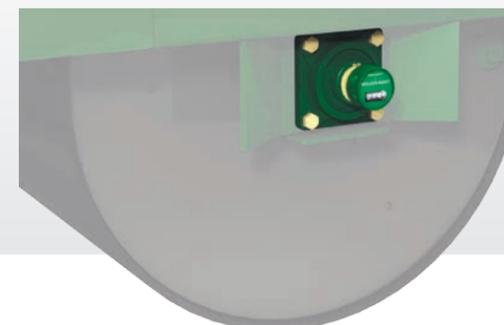
RT SERIES
TRAIL TYPE

| SERIES | RH Series | | | | | | RT Series | | | | | | | | |
|---------------------------------------|-----------|---------|---------|---------|---------|---------|-----------------|---------|---------|---------|---------|---------|---------|---------|---------|
| | 15' | 21' | 30' | 41' | 45' | 50' | 34' | 41' | 46' | 53' | 62' | 68' | 84' | 84' | 91' |
| Machine Width | 15' | 21' | 30' | 41' | 45' | 50' | <i>New!</i> 34' | 41' | 46' | 53' | 62' | 68' | 84' | 84' | 91' |
| Transport Width | 8'-2" | 8'-2" | 11' | 17'-2" | 17'-2" | 16'-10" | | | 12'-6" | | | | 17'-3" | | |
| Transport Height | | 8'-6" | | 14'-2" | 15'-2" | 16' | | | | | 6' | | | | |
| Transport Length | 24'-10" | 30'-10" | 35' | 26'-6" | 26'-6" | 26'-3" | 34'-8" | 41'-6" | 44' | 47'-6" | 60'-8" | 63'-8" | 71'-8" | 71'-8" | 75'-2" |
| Estimated Weight (lbs) | 9,300 | 11,200 | 18,600 | 20,500 | 21,000 | 20,000 | 20,585 | 24,780 | 25,800 | 27,300 | 37,800 | 39,700 | 40,000 | 44,500 | 46,600 |
| Number of Rollers | 1 | 1 | 2 | | 3 | | | | 3 | | | | 5 | | |
| Roller Diameter | | | 42" | | | 36" | | | | 42" | | | 36" | 42" | 42" |
| Roller Wall Thickness | | | 9/16" | | | 17/32" | | | | 9/16" | | | 17/32" | 9/16" | 9/16" |
| Tractor Horsepower* | 60-90 | 75-125 | 125-180 | 150-180 | 160-190 | 160-190 | 120-150 | 150-180 | 160-190 | 180-210 | 180-260 | 190-285 | 200-425 | 200-425 | 220-460 |
| Minimum Tractor Weight (lbs)* | 7,400 | 8,750 | 15,000 | 16,000 | 16,000 | 16,000 | 16,000 | 18,000 | 19,000 | 20,000 | 25,000 | 27,000 | 35,000 | 35,000 | 38,000 |
| Weight Per Foot (lbs)* | 620 | 533 | 620 | 500 | 467 | 400 | 605 | 604 | 561 | 515 | 610 | 584 | 476 | 530 | 512 |
| Approx. Transport Tongue Weight (lbs) | 1,000 | 1,200 | 1,000 | 2,000 | 2,000 | 2,200 | 1,600 | 1,600 | 1,600 | 1,600 | 1,200 | 1,200 | 1,200 | 1,200 | 1,200 |

*The ability to safely operate a land roller is determined by both tractor horsepower and weight.

Acre Meter

Keep track of how many acres you roll by having an acre meter installed over one of the side bearings.



Paint Color

With any custom Summers equipment order, choose between green or red, whichever best fits your farming operation.



OPTIONS

Coil Packer

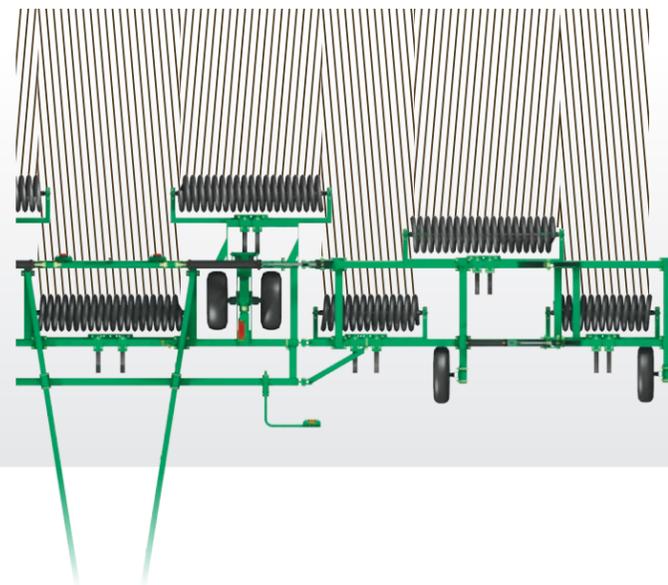
This versatile piece of equipment can be used behind seeders to firm the soil, increasing seed-to-soil contact. It can also be used behind tillage implements or by itself as a minimum tillage tool. The coil packer leaves a unique herringbone pattern on the surface that reduces your erosion concerns, while raising your yields.



Standard Coils

Herringbone Soil Pattern

Coil packers leave a herringbone pattern in the soil. This helps reduce erosion concerns, compared with the smooth finish produced by standard land rollers.



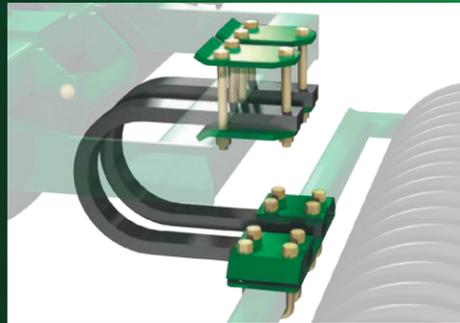
Narrow Spacing Coils

Hydraulic Folding

Both three- and five-section units have hydraulically folding wings for efficient transport.



FEATURES & BENEFITS



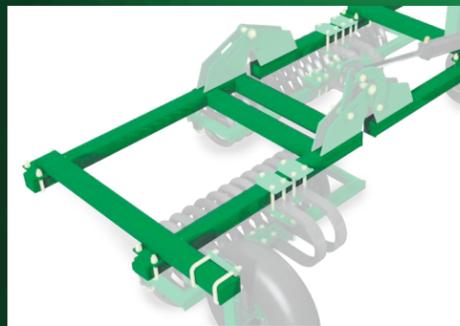
Super-Flex™ C-Shanks

The coil sections are independently spring-mounted with Super-Flex C-Shanks. This patented system helps transfer weight from the wheels to the coils, while allowing them to follow ground contours.



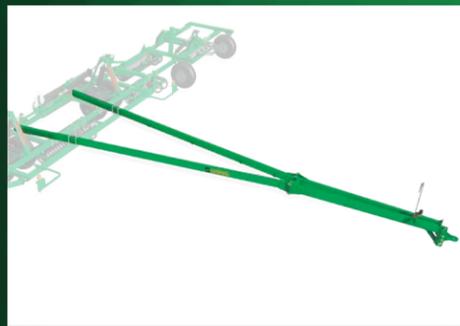
Packing Coils

The standard 1-3/4-inch shaft coils apply 150 pounds of pressure per foot to size clumps and firm the seedbed without compacting the soil. Optional narrow spacing coils made from 2-inch tubing with 3-3/4-inch pitch offer additional residue management. Both coil types leave a herringbone pattern on the surface that helps prevent erosion.



Heavy Duty Frame

The 4-inch-by-4-inch steel tube frame holds up to tough use.



Extra Long Hitch

The extra long hitch allows the Coil Packer to make easy turns behind air seeders or tillage implements of the same width.



| SERIES | PD5015 | PD5035 | | | | | PD5030 | | | | |
|------------------------|---------|---------|-------|--------|-------|-------|--------|-------|--------|--------|--------|
| Machine Width | 14' | 22' | 24' | 26' | 28' | 30' | 26' | 28' | 30' | 32' | 34' |
| Transport Width | 14'-11" | 14'-11" | | | | | 19' | | | | |
| Transport Height | 6'-10" | 10' | 11' | 12'-4" | 13' | 14' | 8'-4" | 9'-4" | 10'-4" | 11'-4" | 12'-4" |
| Estimated Weight (lbs) | 4,469 | 6,749 | 6,973 | 7,399 | 7,617 | 8,355 | 7,550 | 7,780 | 8,150 | 8,370 | 9,380 |
| Number of Sections | 1 | 3 | | | | | 3 | | | | |
| Number of Coils | 3 | 5 | | | | | 7 | | | | |
| Tractor Horsepower | 13-25 | 20-41 | 22-44 | 23-47 | 25-50 | 27-54 | 24-48 | 26-51 | 27-55 | 29-59 | 32-62 |

| SERIES | PD5030 | | | PD5050 | | | | | | | | | |
|------------------------|---------|---------|--------|--------|--------|--------|--------|--------|--------|---------|--------|--------|--------|
| Machine Width | 36'-38' | 40'-42' | 44' | 46' | 48' | 50' | 52' | 54' | 56' | 58'-60' | 62' | 64' | 66' |
| Transport Width | 19' | | | 19' | | | | | | | | | |
| Transport Height | 14'-4" | 16'-4" | 17'-4" | 14'-4" | | | 16'-4" | | | | | | 18' |
| Estimated Weight (lbs) | 9,830 | 10,450 | 11,540 | 12,910 | 13,140 | 13,410 | 15,460 | 15,700 | 15,920 | 17,300 | 17,550 | 17,980 | 19,512 |
| Number of Sections | 3 | | | 5 | | | | | | | | | |
| Number of Coils | 7 | 7 | 9 | 9 | | | 11 | | | 13 | | 11 | |
| Tractor Horsepower | 34-70 | 38-77 | 40-81 | 42-85 | 44-88 | 45-92 | 48-96 | 50-99 | 52-103 | 55-110 | 57-114 | 58-118 | 60-122 |

Paint Color

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OPTIONS



See *Field Tested TOUGH!*™ in action!



www.summersmfg.com



Tillage



S-Tine Cultivators/Harrows



Sprayers & Applicators



Land Rollers/Coil Packers



Rock Pickers



Mounted Attachments



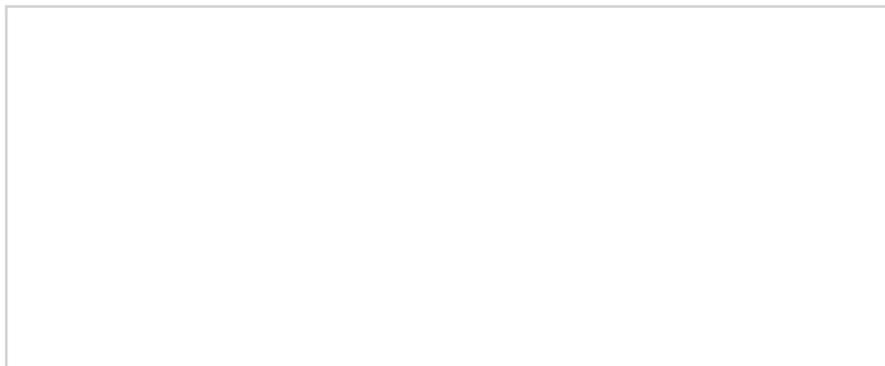
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