



ROTARY TILLER
RT SERIES





One piece welded construction — Strong one piece chassis provides reliable service in the four standard widths of 52", 59", 66", and 73". All units are offset mounted to allow the tillers to till past the edge of the tire to remove the tire track when operated in the reverse direction.

Bi-directional rotation — Bi-directional rotation along with the double edge replaceable tines allow maximum flexibility and productivity from your RT series rotary tillers. The bi-directional feature not only allows you to till in either a forward or rearward travel direction, but also allows either a top cutting or undercutting action depending on ground conditions and whether you are deep tilling or fluffing.

High or low flow options — Coneqtec/Universal rotary tillers are available in a variety of sizes and drive configurations designed to fit a wide range of low flow or high flow skid steer units. All units come matched to your skid steer's bucket coupling system and matched to the hydraulics of your unit.



Roll out depth — Utilizes the hydraulic cylinders of the skid steer to adjust the depth of cut. Patented power adjust control utilizes the bucket function of the skid steer to adjust the depth of till. This eliminates the use of tools to manually adjust the depth that is required with other competitive tillers allowing easy on the go depth adjustments.

High torque direct drive design — Delivers the power directly to the shaft of the tiller eliminating the wear and maintenance problems associated with chain or belt drives. Motor operates in both directions to allow tilling in both forward and reverse direction.

Specifications

MODEL	RT1300	RT1500	RT1700	RT1800
Number of Tines	28	32	36	40
Min/Max gpm	18/40 gpm	18/40 gpm	25/40 gpm	25/40 gpm
Maximum Pressure	3,300 psi (228 bar)	3,300 psi (228 bar)	3,300 psi (228 bar)	3,300 psi (228 bar)
Working Depth	0-6" (152 mm)	0-6" (152 mm)	0-6" (152 mm)	0-6" (152 mm)
Working Width	52"	59"	66"	73"
Weight (lbs)	835	860	1,025	1,050

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Applications

Seed bed preparation — The RT series tillers are powered by high torque hydraulic motors driven off of your skid steer hydraulic system. This provides the high torque required for working virgin sod or hard packed dirt into a seed bed. The 6" depth allows for loosening of the soil to 6" for proper seed bed preparation.

Lawn preparation — The bi-directional feature along with the power and the width of the Coneqtec/Universal tillers make them an excellent choice for preparing large areas around business or residential construction sites as well as replanting of existing areas. The bi-directional tilling action is great for mixing compost and other materials into the soil leaving a fine, level, well mixed soil ready for planting.

Nurseries — The Coneqtec/Universal tiller is an excellent time saving tool in nursery applications. Till seed beds, loosen soil and remove weeds between trees and shrubs, and fluff and aerate compost and topsoil piles.