

# Tiller



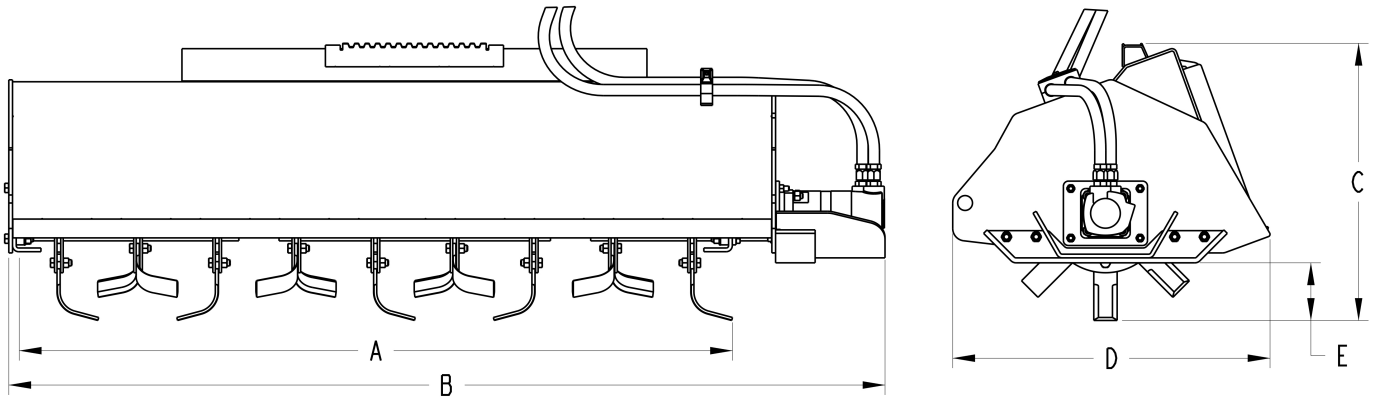
## Features

- ❑ Bi-directional rotation allows tilling going forward or in reverse.
- ❑ Direct drive motor eliminates chains or belts reducing maintenance and downtime.
- ❑ Tiller shaft supported on both ends by 2" diameter bearings minimizing weight held by motor.
- ❑ Motor guarded on bottom and sides for added protection against rocks and debris.
- ❑ Replaceable, heat-treated, dual-edge tines help break through clumps and tear through hard ground.
- ❑ Offset to cover tire tracks, and allows the operator to till next to buildings, sidewalks, etc.

## Detail of Tiller Motor



# Tiller Specifications



MODEL	TLR54	TLR72
(A) Working Width (Inches)	54.0	72.0
(B) Overall Width (Inches)	70.5	88.5
Loader Width Coverage, Outside Tire (Inches)	69.0	81.0
(C) Overall Height (Inches)	28.0	
(D) Overall Depth (Inches)	32.0	
(E) Tilling Depth (Inches)	6.0	
Working Offset <sup>1</sup> (Inches)	7.0	4.0
Recommended Flow Rate (GPM)	15-25	
Drum Diameter (Inches)	22.0	
Number of Tines	28	36
Approximate Weight (Pounds)	900	1050
Recommended Loader Capacity (Pounds)	Greater than 1300	

<sup>1</sup> Distance between center of the quick tach plate and center of the working width (A).

TORQUE	(FT./LB.)
@ 2500 PSI	995
@ 3000 PSI	1194
@ 3500 PSI	1393

Specifications and designs are subject to change without notice.



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