

BID SPECIFICATIONS

BOBCAT 76" TILLER

REQUIRED FEATURES

- Working width must be at least 75.5".
- Tiller must have a working depth to at least 6".
- Must be hydraulically powered.
- Tiller will have bi-directional rotation to allow for both top-cutting and under-cutting in either travel direction.
- Tiller will have offset mounting to allow for tilling next to sidewalks, curbs and buildings.
- Must be able to use high-flow hydraulics for enhanced performance.
- Tines must be double-edge, hardened and replaceable.

SPECIFICATIONS

Operating Weight.....	766 lbs. (347 kg)
Working Width	75.5" (1918 mm)
Overall Width.....	84.5" (2146 mm)
Working Depth.....	6" (152 mm) maximum
Number Tines.....	44
Tine Rotation	Bi-rotational
Drive	Direct Drive
Travel Direction.....	Forward/Reverse

MOUNTING

- The tiller will be easily attached by means of hydraulic couplers and Bob-Tach™ mounting frame.
- Tiller will not hinder the standard lift arm actions of the loader or work machine.

ATTACHMENT CONTROL

- Activation/deactivation and reversal of the tiller tine rotation must be controlled from the operator seat using fingertip controls without requiring operator to remove his/her hand(s) from the loader steering levers or the work machine steering wheel.

SAFETY

- Entry and exit steps must be provided.
- Operation and safety decals must be displayed on the tiller attachment.