

Landscape Tillers

for Skid Steer, Multi Terrain, Compact Track and Compact Wheel Loaders



Hydraulically driven rotating blades cut and loosen compacted soil prior to sowing grass or other vegetation.

Features

- Tungsten carbide hard-faced tines – standard
- Caterpillar XT hose
- Three position tiller depth adjustment
- Easy skid adjustment

Benefits

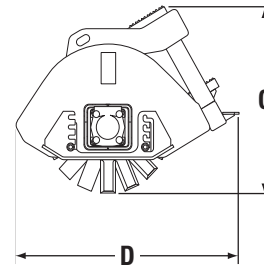
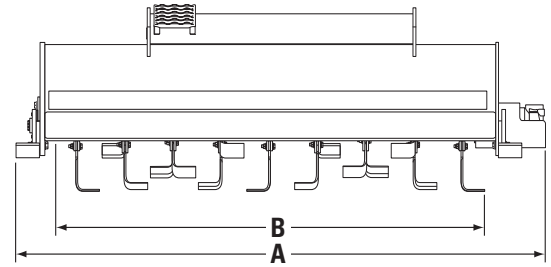
- Increases the overall tine life and the unique spiral tine placement provides improved cutting performance.
- Allows for easier serviceability at the dealership.
- Quick adjustment of tiller depth.
- Reduced change-over time of operating depth.

LT13B, LT18B Landscape Tillers

Specifications and Dimensions

		LT13B	LT18B
A Overall Width	mm	1788	2271
B Working Width	mm	1321	1847
C Overall Height	mm	755	755
D Overall Length	mm	956	956
Working Depth in Range	mm	25-152	25-152
Unit Weight	kg	340	420
Drive Method			
Single Direct			
Required Hydraulic Flow	L/min	42-83	83-114
Optimal Hydraulic Pressure	bar	145-235	207-310
Drum Speed at 80 Lpm	rpm	127	127
Motor displacement	cc/rev	629.1	629.1
Fasteners		Cat	Cat
Hydraulic Hose	Cat	XT-3 ES	XT-3 ES
Number of Hard-faced Tines		24	36

Theoretical values calculated at 100% efficiency.



Hydraulic Requirements

Standard flow hydraulics and no electrics.

Matching Guide

Tillers	Skid Steer Loaders	Multi Terrain Loaders	Compact Track Loader
LT13B	216B, 226B, 232B, 242B, 236B, 246C, 256C, 262C, 272C	247B, 257B	279C, 289C, 299C
LT18B	236B, 246B, 248B, 262B, 268B	277B, 287B, 287B HF XPS	279C, 289C, 299C
	Compact Wheel Loaders		
LT13B	906H, 907H, 908H		
LT18B	906H, 907H, 908H		

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