



Bobcat®

Soil Conditioner Attachment



One Tough Animal™

Specifications

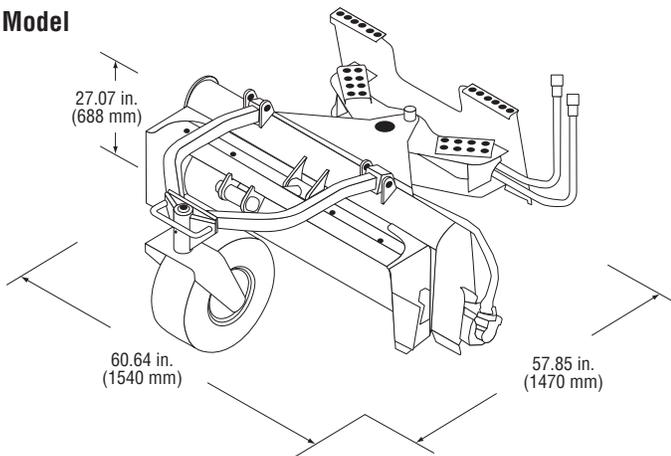
Soil Conditioner	48-in. Manual	60-in. Manual	60-in. Hydraulic*	72-in. Manual	72-in. Hydraulic*	72-in High Flow*	84-in. Hydraulic*	84-in. High Flow*
Overall Length:	57.9 in. (1471 mm)	67.9 in. (1725 mm)						
Overall Width:	60.6 in. (1539 mm)	71.7 in. (1821 mm)	71.7 in. (1821 mm)	86.2 in. (2190 mm)	86.2 in. (2190 mm)	86.2 in. (2190 mm)	98.2 in. (2495 mm)	98.2 in. (2495 mm)
Working Width: (fully angled)	45.7 in. (1161 mm)	54.4 in. (1382 mm)	54.4 in. (1382 mm)	65.0 in. (1651 mm)	65.0 in. (1651 mm)	65.0 in. (1651 mm)	76.0 in. (2431 mm)	76.0 in. (2431 mm)
Degree of Angle:	25 deg. left or right							
Number of Teeth:	81	101	101	121	121	121	141	141
Operating Weight:	585 lb. (265 kg)	1080 lb. (490 kg)	1110 lb. (503 kg)	1120 lb. (508 kg)	1250 lb. (567 kg)	1250 lb. (567 kg)	1295 lb. (587 kg)	1295 lb. (587 kg)
Hydraulic Requirements	10-18 gpm	13-37 gpm	13-37 gpm	13-37 gpm	13-37 gpm	25-37 gpm	18-37 gpm	30-37 gpm
Tires	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Foam-filled	Foam-filled	Foam-filled	Foam-filled
Float or Lock Position	Lock Only	Both						
Depth Adjustment:	Manual	Manual	Hydraulic	Manual	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Angle Adjustment	Manual	Manual	Hydraulic	Manual	Hydraulic	Hydraulic	Hydraulic	Hydraulic

* Attachment Control Kit required

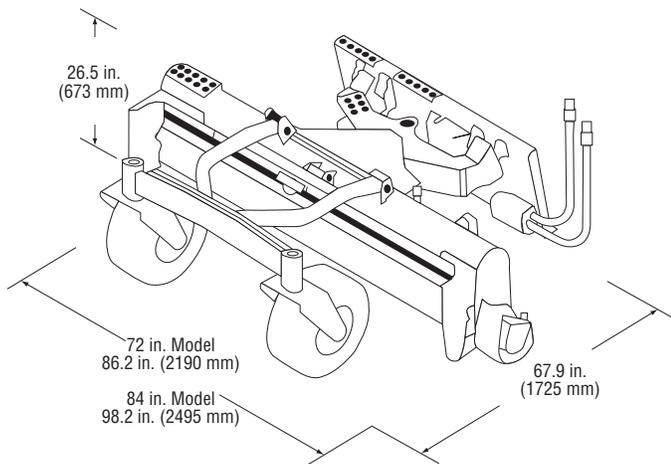
Hydraulic angle model includes hydraulic depth control—make grading adjustments on the fly with fingertip controls; easily create slopes and swales.

High-flow models provide increased drum torque to rip through rich soils and tough hardpan.

48 in. Model



72 in. and 84 in. Models



Smooth it. Move it. Level it.

The Bobcat soil conditioner saves you time and labor whenever you have to smooth ruts, move material or level mounds. It's a versatile, cost-effective landscaping tool!

- Produces a perfect bed for seeding or sodding.
- Windrows and separates rocks and other debris.
- Grades and levels topsoil.
- Tears out old sod.
- Pulverizes dirt clumps.
- Forward and reverse raking action.
- Roller bar follows ground contours.
- Flip-up front bolster lets you get close to buildings and saves space during transport.
- Direct-drive motor eliminates chain and sprocket problems.
- Attachable end plates for box-blade effect.
- Unit can be angled up to 25° left or right.
- Choose from hydraulically angled or manually angled models.

NOTE - Where applicable, dimensions are in accordance with Society of Automotive Engineers (SAE) and ISO standards. Specifications and design are subject to change without notice. Pictures of Bobcat units may show other than standard equipment. All dimensions are given for loader equipped with standard tires. All dimensions are shown in inches. Respective metric dimensions are enclosed by parentheses. Bobcat Company complies with the requirements of ISO 9001 as registered with BSI.

The Bobcat Attachments Advantage: Bobcat attachments are engineered and manufactured to fit Bobcat loaders for optimum job performance, dependability and durability.

Bobcat Soil Conditioner Attachment fits these carrier models:

Mini Loaders:
MT52
MT55

Skid-Steer Loaders:

463
553
S70
S100
S130
S150
S160
S160H
S175
S175H

S185
S185H
S205
S205H
S220
S220H
S250
S250H
S300
S300H
S330
S330H

Compact Track Loaders:

T140
T180
T180H
T190
T190H
T250
T250H
T300
T300H
T320
T320H

All-Wheel Steer Loaders:

A300
A300H

Utility Work Machine:

5600