

BB30 BOX BLADES

DIRTWORKING



AVAILABLE FOR: SSV65 / SSV75 / SVL75-3 / SVL97-2

- Bi-directional with hinged cutting edge
- Floating front axle
- Replaceable side plates with adjustable side cutters
- Lift/tilt with parallel links standard
- Ability to accept attachment control system

Contractors, rental houses and landscapers, with the addition of a third party laser/2D or GPS/3D attachment control system, can achieve level grade in a fraction of the time eliminating operator fatigue and saving money on fill and concrete.



Reversible side cutters are manufactured from wear-resistant AR400 steel and are reversible and replaceable.

	BB3072	BB3084	BB3096
Working Width (cm)	72" (183)	84" (213)	96" (244)
Base Weight (kg)	1,755 lbs (796)	1,775 lbs (805)	1,917 lbs (870)
Upper Frame Cross Tube (cm)	4" x 6" x 5/16" (10.2 x 15.2 x .8)		
Lower Frame Cross Tube (cm)	2" x 4" x 1/4" (5.1 x 10.2 x .6)		
A Frame Tubes (cm)	4" x 4" x 5/16" (10.2 x 10.2 x .8)		
Blade Lift Pins (cm)	1" (2.5)		
Tilt Pin (cm)	3" (7.6)		
Grader Blade (cm)	1/2" x 6" (1.3 x 15.2), Reversible, replaceable		
Reversible Side Cutters (cm)	AR400 steel, 6" x 1/2" (15.2 x 1.3)		
End Panels (cm)	Replaceable, 3/8" (1) Grade 50		
Tires (cm)	18" x 8.5" x 10" (45.7 x 21.6 x 25.4) Foam filled turf		
Welded Lift Cylinder (cm)	3" x 6" x 1.5" (7.6 x 15.2 x 3.8)		
Welded Tilt Cylinders (cm)	2- 2.5" x 5" x 1.25" (6.4 x 12.7 x 3.2)		
Parabolic Mirror	16.5 x 6.63		
Hydraulic Flow	25 GPM max. flow and 3500 psi max. pressure		
Cylinder Control Valve	Pilot controlled		
Floating Blades	Front and rear		



With the addition of third party 2-D technology, operators can control grading operations from the cab with precision and accuracy.

Optional 82" mast assembly for 3rd party laser technology to control tilt and height of the grading blade.

