

SG25 SKID GRADERS



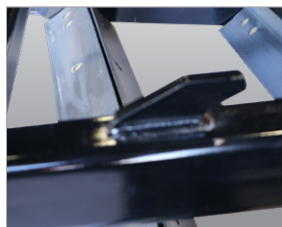
AVAILABLE FOR: SSV65 / SSV75 / SVL65-2 / SVL75-2 / SVL95-2s

- Standard ripper teeth
- Bi-directional blades; Adjustable cutting angles
- Replaceable skid shoes
- Bucket carrier on top

Landscapers, contractors, homeowners, and developers can level construction sites, prepare seedbeds, and rejuvenate driveways forwards or backwards. Ripper teeth break compacted soils for a better finish.



Full length, heavy-duty skid shoes are reversible and replaceable.



After loading the SG25 onto a trailer, a bucket can be mounted on top using the storage lugs, to save space.

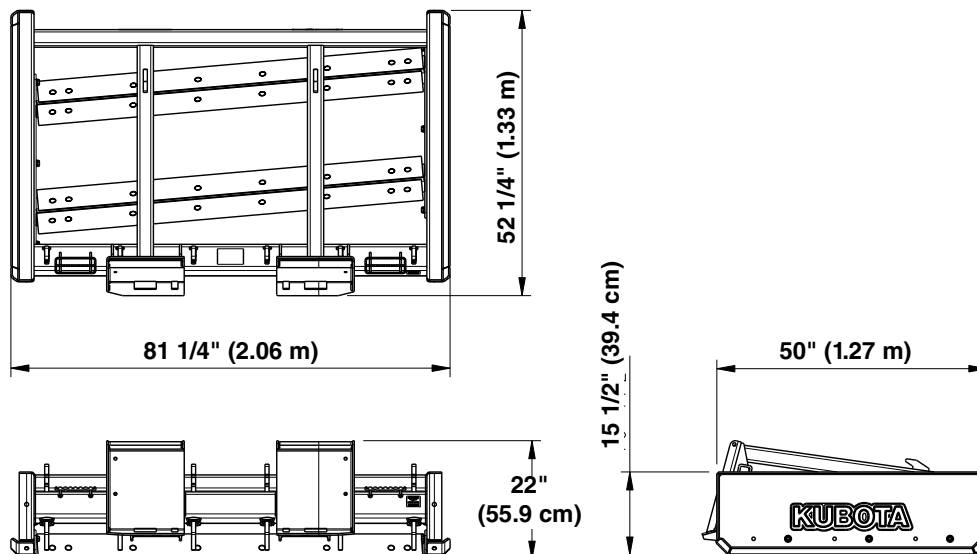


Dual height grader blades allow the grader to be adjusted to desired amount of cultivation, leveling, & grading.

	SG2572	SG2584
Working Width (m)	72" (1.83)	84" (2.13)
Overall Width	81-1/4" (2.06)	93-1/4" (2.37)
Weight w/Shanks (kg)	886 lbs (401.9)	952 lbs (431.8)
Number of Straight Shanks	6	7
Skid Steer & Tractor HP Requirement (kw)	40-95 HP (29.8-70.8)	
Overall Length (m)	52-1/4" (1.33)	
Overall Height (cm)	22" (55.9)	
Side Panel Height with Skid Shoes (cm)	15-1/2" (39.4)	
Side Panel Length (m)	50" (1.27)	
Side Panel Thickness (mm)	1/4" (6) Thick with 2-3/4" (7) formed edges	
Skid Shoe Construction (mm)	3/8" (10) Thick with a formed bevel to prevent gouging	
Cutting Edges (cm)	Four 1/2" x 6" (1.3x15.2) high-carbon, heat-treated blades that are reversible and replaceable	
Cutting Edge Adjustment (cm)	Variable vertical adjustment from level grade to 1-1/2" (3.8) below grade	

AP-SG25 Series

Specifications & Capacities		AP-SG2572	AP-SG2584
Working width	in (m)	72 (1.83)	84 (2.13)
Overall width	in (m)	81 1/4 (2.06)	93 1/4 (2.37)
Number of straight shanks		6	7
Skid steer & tractor hp requirement	hp (kW)	40-95 (29.8-70.8)	40-95 (29.8-70.8)
Unit weight with shanks	lbs (kg)	886 (401.9)	952 (431.8)
Overall length	in (m)	52 1/4 (1.33)	
Overall height	in (cm)	22 (55.9)	
Side panel height with skid shoes	in (cm)	15 1/2 (39.4)	
Side panel length	in (m)	50 (1.27)	
Side panel thickness	in (mm)	1/4 (6) Thick with 2 3/4 (70) formed edges.	
Skid shoe construction	in (mm)	3/8 (10) Thick with a formed bevel to prevent gouging.	
Straight shank construction		Heat-treated 3-position shank.	
Cutting edges	in (cm)	Four 1/2 x 6 (1.3 x 15.2) high-carbon, heat-treated blades that are reversible and replaceable.	
Cutting edge adjustment	in (cm)	Variable vertical adjustment from level grade to 1 1/2 (3.8) below grade.	
Shank adjustments	in (mm)	2 1/2 (64) and 3/4 (19) below grade level. 3/4 (19) above grade level.	
Hitch type		Skid steer mounting plate	



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