



Skid Steer Grader Blade

The patented SSGB-8B Grader is designed to be used by asphalt, landscaping, and concrete flatwork contractors. The unit has a 8-foot, six-way hydraulically controlled moldboard operated by an in-cab remote. Unit is designed to interface when outfitted with optional junction box with a Lecia Laser system (sold by Lecia), this allows the grader to maintain grade to tight tolerances. To help prevent damage, the moldboard is shear pin protected. Unit comes complete with 1/2" "connect under pressure" flat-faced hydraulic couplers and a reversible beveled cutting edge for long life. Optional End Plate Kit (Pair, #811980) and Laser Pole Kit (Pair, #812110) available.



Close-up of optional end plate - sold in pairs.



Optional laser pole kit - sold in pairs.

Grader Blades Specifications

	SSGB-8B
Overall Height (in/cm)	46-1/2 / 118.1
Overall Length (in/cm)	98 / 248.9
Overall Width (in/cm)	95-1/2 / 242.6
Weight (lbs/kg)	1195 / 542
Mount Type	Universal Skid Steer
Hydraulic Blade Adjustments	Tilt / Angle / Height
Moldboard Width (in/cm)	95-1/2 / 242.6
Moldboard Height (in/cm)	15 / 381 w/Cutting Edge
Moldboard Width, Fully Angled (in/cm)	85 / 2159
Moldboard Rotation Left & Right	25 Degrees
Moldboard Tilt Up or Down	25 Degrees
Reversible Moldboard Cutting Edge (in/cm)	1/2 x 6 / 33 x 386 Double Bevel
Moldboard Shear Pin Protection (in/cm)	5/16 / .8166 Diameter Shear Pin (Soft)
3 -Hydraulic Cylinders (in/cm) PSI/bar	2 / 5 Bore x 12 / 30 Stroke 3500 / 241
Flat-Faced Couplers Included (in/cm)	1/2 / 13 Body - Connect Under Pressure
Grader Control Valve	Electric Solenoid Operated
In-Cab Remote Control	Standard
Recommended Min. Skid Steer HP	45 HP (34 kw)
Wheel Bearings	Greaseable Tapered Roller
Tire Size (in/cm)	18-1/2 x 8-1/2 x 8 / 47 x 21.6 x 20.3
Product No.	811940

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