

**SC2560 & SC2572 Skid Steer Rotary Cutter**

Specifications & Capacities		
Model Numbers	SC2560	SC2572
Cutter weight without skid shoes, gauge wheel, & protective door	871 lbs (395.1 kg)	1098 lbs (498.0 kg)
Gauge wheel weight (Optional)	129 lbs (58.5 kg)	
Skid shoe weight (Optional)	Standard skid shoes = 10 lbs (4.5 kg) Heavy-duty skid shoes = 21 lbs (9.5 kg)	
Optional protective door material & assembly weight	Clear polycarbonate shield 10 lbs (4.5 kg)	
Hitch	Universal floating-hitch mounting plate. Hitch plate can be mounted centered on the deck or mounted to offset the deck to the right 8 1/2" (21.6 cm).	
Cutting width	60" (1.52 m)	72" (1.83 m)
Overall width	65 1/2" (1.66 m)	78" (1.98 m)
Overall length	73" (1.85 m)	91" (2.31 m)
Cutting height	1 1/2" to 18" (3.8 cm to 45.7 cm) infinitely variable.	
Cutting capacity	2" (5.1 cm) Diameter	
Spindle hub oil	EP 80-90 wt. gearlube	
Low volume drive motor	11-17 gpm (41.6-64.4 lpm) flow	
Medium volume drive motor	18-23 gpm (68.1-87.1 lpm) flow	
High volume drive motor	24-30 gpm (90.8-113.6 lpm) flow	
Hydraulic pressure	1500 to 3500 psi (10.3 to 24.1 MPa)	
Deck thickness	10 Ga. (3.4 mm)	
Side skirt construction	1/4" (6 mm) Steel	
Deck wear protection (Optional)	Optional four corner mounted skid shoes.	
Skid shoes construction (Optional)	Standard-duty skid shoes = 1/4" x 2" (6 mm x 5.1 cm) steel Heavy-duty skid shoes = 3/8" x 3" (1 cm x 7.6 cm) steel	
Dishpan	Heavy duty round pan stump jumper.	
Blade size	1/2" x 4" (1.3 cm x 10.2 cm) updraft.	
Blade rotation	Clockwise	
Blade Bolt	1 1/8"-12 x 3 7/16" with key.	
11-17 gpm motor blade tip speed	17,939 fpm (91.1 mps) at 17 gpm (64.4 lpm)	N/A
18-23 gpm motor blade tip speed	19,181 fpm (97.4 mps) at 23 gpm (87.1 lpm)	14,199 fpm (72.1 mps) at 23 gpm (87.1 lpm)
24-30 gpm motor blade tip speed	19,390 fpm (98.5 mps) at 30 gpm (113.6 lpm)	15,707 fpm (79.8 mps) at 30 gpm (113.6 lpm)
Front deck protection	Single row chain guard.	
Rear deck protection	Double row chain guard.	
Deck lift height protection	Safe chain limiter.	
Cutting height gauge (Optional)	Pivoting and adjustable front mounted gauge wheel with laminated tire.	

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