

### SC25 Series (Skid Steer)

Features	Benefits
<b>SC2560:</b> <b>Low volume motor @ 11-17 gpm</b> <b>Medium volume motor @ 18-23 gpm</b> <b>High volume motor @ 24-30 gpm</b>	Customer can chose one of three optional motors (low, medium or high volume) for the SC2560 allowing the cutter to fit a wide variety of Skid Steers. Also the deck can be upgraded to a different motor when the owner upgrades his Skid Steer.
<b>SC2572:</b> <b>Medium volume motor @ 18-23 gpm</b> <b>High volume motor @ 24-30 gpm</b>	Customer can chose one of two optional motors (medium or high volume) for the SC2572 allowing the cutter to fit a wide variety of Skid Steers. Also the deck can be upgraded to a different motor when the owner upgrades his Skid Steer.
<b>Case drain</b>	Protects gearbox.
<b>1/4" Side panels for overall reinforcement</b>	Protects sides from debris being thrown against them from the blades.
<b>Front and rear chain shields</b>	Single chain on the front and double chain on the rear. Reduces flying debris.
<b>Replaceable skid shoes (optional)</b>	Protect side plate structure. Shoes are replaceable for convenience.
<b>Splined blade bar</b>	Allows for tight positive fit of stump jumper and blade bar to motor output shaft.
<b>3/16" Round stump jumper</b>	Standard stump jumper aids in sliding over obstructions, which helps protect gearbox output shaft.
<b>1/2" x 4" Heat-treated free swinging blades</b>	Heat-treated blades offer longer life. Free swinging blades protect from obstructions.
<b>2" Diameter cutting capacity</b>	Can aid in clearing brush.
<b>SC2560 High blade tip speed</b>	Low volume motor = 17,939 fpm at 17 gpm. Medium volume motor = 19,181 fpm at 23 gpm. High volume motor = 19,390 fpm at 30 gpm.
<b>SC2572 blade tip speed</b>	Medium volume motor = 14,199 fpm at 23 gpm. High volume motor = 15,707 fpm at 30 gpm.
<b>Offset hitch (8 1/2" to the right)</b>	Allows the operator to cut close to obstacles on the right side.
<b>Optional front gauge wheel</b>	Provides easy operation and handling over uneven terrain, laminated tire can't go flat.
<b>Polycarbonate door (optional)</b>	Provides layer of protection between the cutter and operator.
<b>Floating hitch mounting plate</b>	Allows smoother travel over rough terrain with the optional gauge wheel easing the fatigue put on the operator.
<b>Motor pressure gauge</b>	Allows the operator to ensure that the motor is operating at proper psi.
<b>Lift limit safety chain</b>	Provides additional operator protection from flying objects by allowing the Rotary Cutter to only be lifted up to 18".