

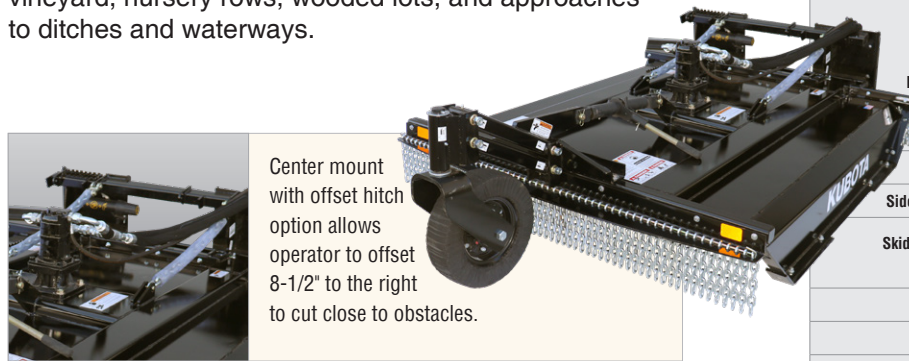
# SC25 SKID CUTTERS



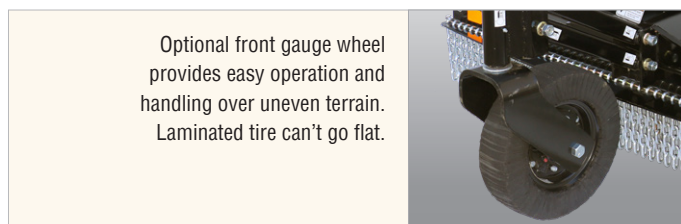
## AVAILABLE FOR: SSV65 / SSV75 / SVL65-2 / SVL75-2 / SVL95-2s

- 2" Diameter cut capacity
- 1-1/2" - 18" Cutting height; infinitely variable
- 10 Gauge steel deck; 1/4" side skirt

Ideal for restricted areas under fences, in and around boxed in corner sections of corrals and out buildings, vineyard, nursery rows, wooded lots, and approaches to ditches and waterways.



Center mount with offset hitch option allows operator to offset 8-1/2" to the right to cut close to obstacles.



Optional front gauge wheel provides easy operation and handling over uneven terrain. Laminated tire can't go flat.

|   |                           | SC2560  |
|---|---------------------------|---|
| Cutter Weight (kg) w/o Skid Shoes, Gauge Wheel, & Protective Door |                           | 871 lbs (395)   |
| Gauge Wheel Weight (kg) Optional                                  |                           | 129 lbs (59)  |
| Cutting Width (m)   |                           | 60" (1.52)  |
| Overall Width (m)   |                           | 65-1/2" (1.66)  |
| Overall Length (m)  |                           | 73" (1.85)  |
| Cutting Capacity (cm)   |                           | 2" (5.1) Diameter   |
| Drive Motor   | Low Volume (lpm)          | 11-20 gpm (41.6-75.7) flow  |
|   | Medium Volume (lpm)       | 21-25 gpm (79.5-94.6) flow  |
|   | High Volume (lpm)         | 26-30 gpm (98.4-113.6) flow   |
| Deck Thickness (mm)   |                           | 10 Ga. (3.4)  |
| Side Skirt Construction (mm)                                      |                           | 1/4" (6)  |
| Skid Shoes Construction (cm) Optional                             |                           | Standard-duty skid shoes: 1/2" x 2" (6 x 5.1) steel<br>Heavy-duty skid shoes: 3/8" x 3" (1 x 7.6) steel |
| Blade Carrier   |                           | Heavy-duty round pan stump jumper   |
| Blade Size (cm)   |                           | 1/2" x 4" (1.3 x 10.2) updraft  |
| Blade Tip Speed   | 11-20 gpm Motor (mps/lpm) | 14,100 fpm (71.6) at 20 gpm (975.7)   |
|   | 21-25 gpm Motor (mps/lpm) | 14,000 fpm (71.1) at 25 gpm (94.6)  |
|   | 26-30 gpm Motor (mps/lpm) | 13,000 fpm (66.0) at 30 gpm (113.6)   |
| Deck Lift Height Protection                                       |                           | Safe chain limiter  |



# SC40 SKID CUTTERS



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

- 4" Diameter cut capacity
- 1/4" Deck thickness
- Pressure gauge
- Tapered full length skid shoes
- Inline bearing

Farmers and ranchers, developers, contractors, and land owners can clear land or small trees, shrubs, bushes, and grass.



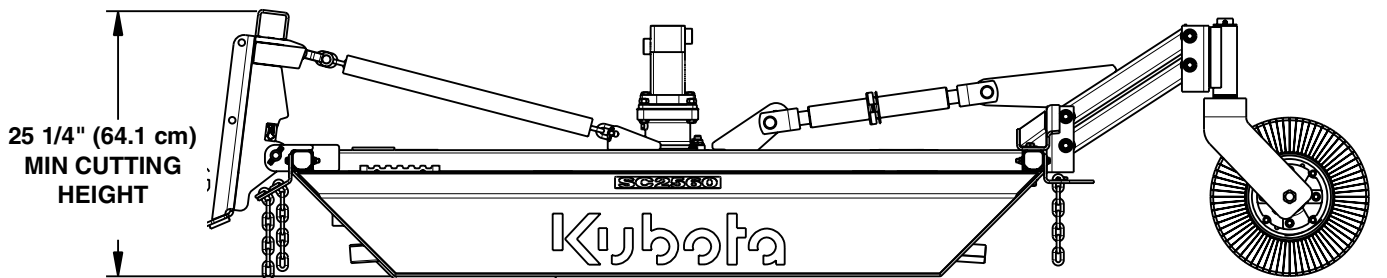
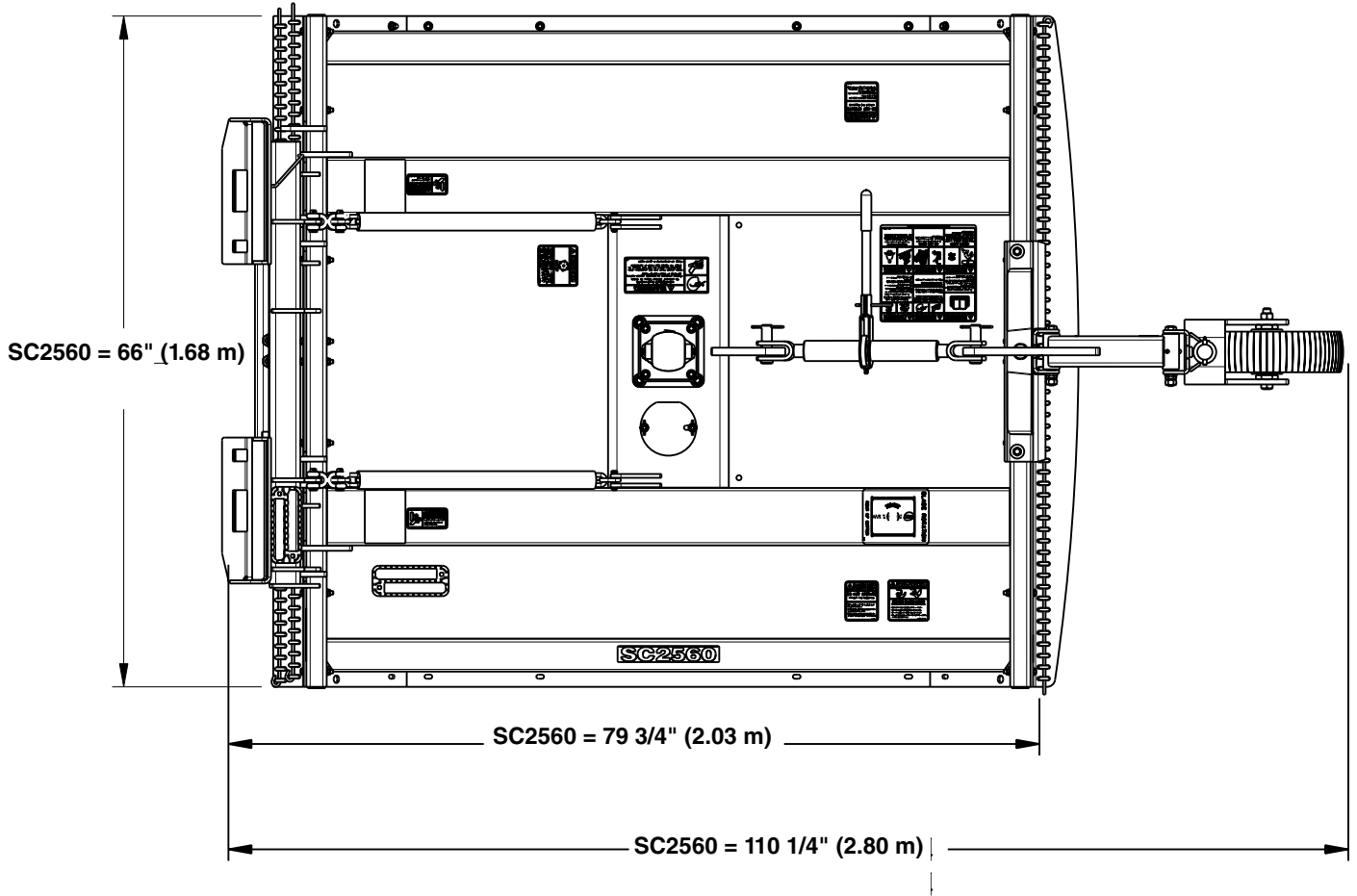
Easy-to-read pressure gauge allows the operator to ensure that the motor is operating at proper psi.



|   |                           | SC4072  |
|---|---------------------------|---|
| Cutter Weight (kg) w/skid shoes and w/o front roller wheels |                           | 1,634 lbs (741.2)                                     |
| Cutting Width (m)   |                           | 73.5" (1.87)  |
| Overall Width (m)   |                           | 84.5" (2.15)  |
| Overall Length (m)  |                           | 89" (2.26)  |
| Cutting Capacity (cm)                                       |                           | 4" (10.2) Diameter                                    |
| Drive Motor   | Standard (lpm)            | 15-26 gpm flow (56.8-94.6)                            |
|   | High Volume (lpm)         | 27-43 gpm flow (98.4-162.8)                           |
| Deck Thickness (mm)   |                           | 1/4" (6)  |
| Side Skirt Construction (mm)                                |                           | 1/4" (6)  |
| Blade Carrier (mm)  |                           | Heavy-duty round 5/8" (16) plate                      |
| Deck Wear Protection  |                           | Four corner mounted skid shoes and two mid skid shoes |
| Blade Size (mm)   |                           | Heavy-duty round 5/8" (16) plate                      |
| Skid Shoes Construction (mm)                                |                           | 3/8" (10) Plate                                       |
| Blade Size (cm)   |                           | 1/2" x 5" (1.3 x 12.7) Bi-directional                 |
| Blade Tip Speed   | 15-26 gpm Motor (mps/lpm) | 17,345 fpm (88) at 26 gpm (94.6)                      |
|   | 27-43 gpm Motor (mps/lpm) | 18,527 fpm (94.1) at 43 gpm (162.8)                   |
| Deck Lift Height Protection                                 |                           | Height adjustment safety chain                        |

SC2560 Skid Steer Rotary Cutter

| Specifications & Capacities                                      |   |
|--|---|
| Model Numbers  | SC2560  |
| Cutter weight without skid shoes, gauge wheel, & protective door | 871 lbs (395.1 kg)  |
| Gauge wheel weight (Optional)                                    | 129 lbs (58.5 kg)   |
| Skid shoe weight (Optional)                                      | Standard skid shoes = 10 lbs (4.5 kg)<br>Heavy-duty skid shoes = 21 lbs (9.5 kg)  |
| Protective door weight (Optional)                                | 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)  |
| Overall width  | 65 1/2" (1.66 m)  |
| Overall length   | 73" (1.85 m)  |
| Cutting height   | 1 1/2" to 18" (3.8 cm to 45.7 cm) infinitely variable.  |
| Cutting capacity   | 2" (5.1 cm) Diameter  |
| Gearbox oil capacity & lubrication                               | Does not apply  |
| 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 (10.34 to 24.13 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<br>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)<br>at 17 gpm (64.4 lpm)   |
| 18-23 gpm motor blade tip speed                                  | 19,181 fpm (97.4 mps)<br>at 23 gpm (87.1 lpm)   |
| 24-30 gpm motor blade tip speed                                  | 19,390 fpm (98.5 mps)<br>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 gauging (Optional)                                | Pivoting and adjustable front mounted gauge wheel with laminated tire.  |

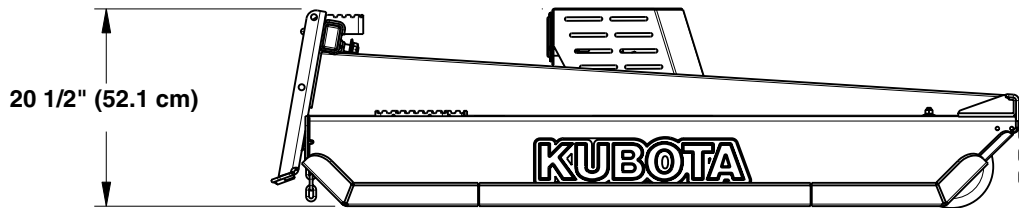
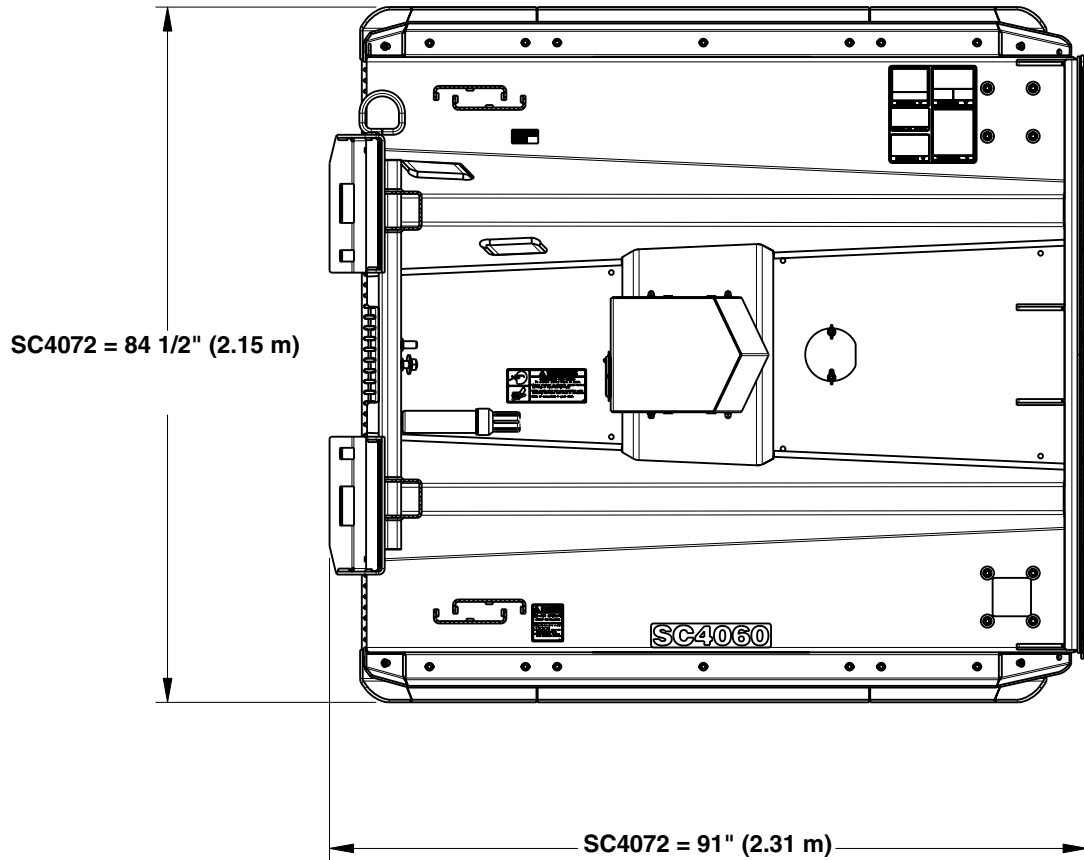


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## SC4072 Skid Steer Rotary Cutter

| Specifications & Capacities                                   |                        |   |
|---|------------------------|---|
|   |                        | SC4072  |
| Cutter weight with skid shoes and without front roller wheels | lbs (kg)               | 1634 (741.2)  |
| Front roller wheels weight (Optional)                         | lbs (kg)               | 42 lbs (19.1)   |
| Protective door weight (Optional)                             | lbs (kg)               | 10 lbs (4.5)  |
| Hitch   |                        | Welded on   |
| Cutting width   | in (m)                 | 73.5 (1.87)   |
| Overall width   | in (m)                 | 84.5 (2.15)   |
| Overall length  | in (m)                 | 89 (2.26)   |
| Cutting height  | in (cm)                | 1 1/2 to 18 (3.8 to 45.7) infinitely variable.        |
| Cutting capacity  | in (cm)                | 4 (10.2) Diameter                                     |
| Spindle hub oil capacity                                      | oz (mL)                | 10 (296)  |
| Spindle hub oil   |                        | EP 80-90 wt. gearlube                                 |
| Standard drive motor  | gpm (lpm)              | 15-26 (56.8-98.4) flow                                |
| High volume drive motor                                       | gpm (lpm)              | 27-43 (102.2-162.8) flow                              |
| Hydraulic pressure  | psi (MPa)              | 1500 to 3500 (10.34 to 24.13)                         |
| Deck thickness  | in (mm)                | 1/4 (6)   |
| Side skirt construction                                       | in (mm)                | 1/4 (6) Steel   |
| Deck wear protection  |                        | Four corner mounted skid shoes and two mid skid shoes |
| Skid shoes construction                                       | in (cm)                | 3/8 (10) plate  |
| Dishpan   | in (mm)                | Heavy-duty round 5/8 (16) plate                       |
| Blade size  | in (cm)                | 1/2 x 5 (1.3 x 12.7) bi-directional                   |
| Blade rotation  |                        | Clockwise or counter clock wise                       |
| Blade Bolt  |                        | 1 1/8"-12 x 3 7/16" with key.                         |
| 16-26 gpm motor blade tip speed                               | fpm (mps)<br>gpm (lpm) | 17345 (88.1)<br>at 26 (98.4)                          |
| 27-43 gpm motor blade tip speed                               | fpm (mps)<br>gpm (lpm) | 18,527 fpm (94.1)<br>at 43 (162.8)                    |
| Front deck protection   |                        | Single row chain guard                                |
| Rear deck protection  |                        | Single row chain guard                                |
| Deck lift height protection                                   |                        | Height adjustment safety chain                        |
| Front rollers (Optional)                                      |                        | Welded round steel wheels                             |





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