

SRT SKID TILLERS

TILLERS



AVAILABLE FOR: SSV65 / SSV75 / SVL65-2 / SVL75-2 / SVL95-2s / SVL97-2

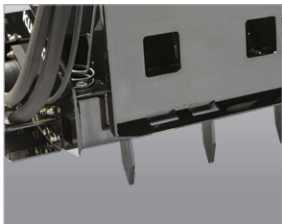
- Case drain protection
- Adjustable ripper shanks
- Forward or reverse rotation
- Replaceable skid shoes with depth control
- Spiral rotor design with C-shaped bi-directional tines
- 6" Offset capability

Forward and reverse rotation tillers are great for seedbed or garden plot soil preparation used in landscaping, nurseries, gardens, and light commercial applications.



	SRT62	SRT76
Weight (kg)	785 lbs (356)	880 lbs (399)
Tilling Width (m)	62" (1.57)	76" (1.93)
Overall Width (m)	74-1/2" (1.89)	88-1/2" (2.25)
Tilling Depth (cm)	2", 4", & 5.6" (5.1, 10.2, 14.2)	
Patented Depth Indicator	Depth indicator (Viewable from operator seat)	
Hydraulic Requirements Low Flow Motor (Lpm)	14-23 gpm (53-87)	N/A
High Flow Motor (Lpm)	23-42 gpm (87-159)	23-42 gpm (87-159) 16-23 gpm (60.6-87) with minimum 2600* psi (17.9 mPa)
Motor Case Drain	Standard	Standard
Number of Rotor Flanges	9	11
Number of Tines per Flange	4	4
Tine Construction	Bi-directional forged hardened "C" shaped	
Direction of Travel	Bi-directional (forward and reverse)	
Side Shift Capabilities (cm)	6" (15.2) to the right	
Rotor Swing Diameter (cm)	18.3" (46.5)	
Number of Shanks	5	6

*At 2600 psi rotor speed RPM will be reduced which could affect tilling performance.



Adjustable scarifier shanks are constructed of hardened steel and are built tough to rip up hard soil.



Patented depth indicator shows the operator how deep the tiller is working in the soil without leaving the seat.