

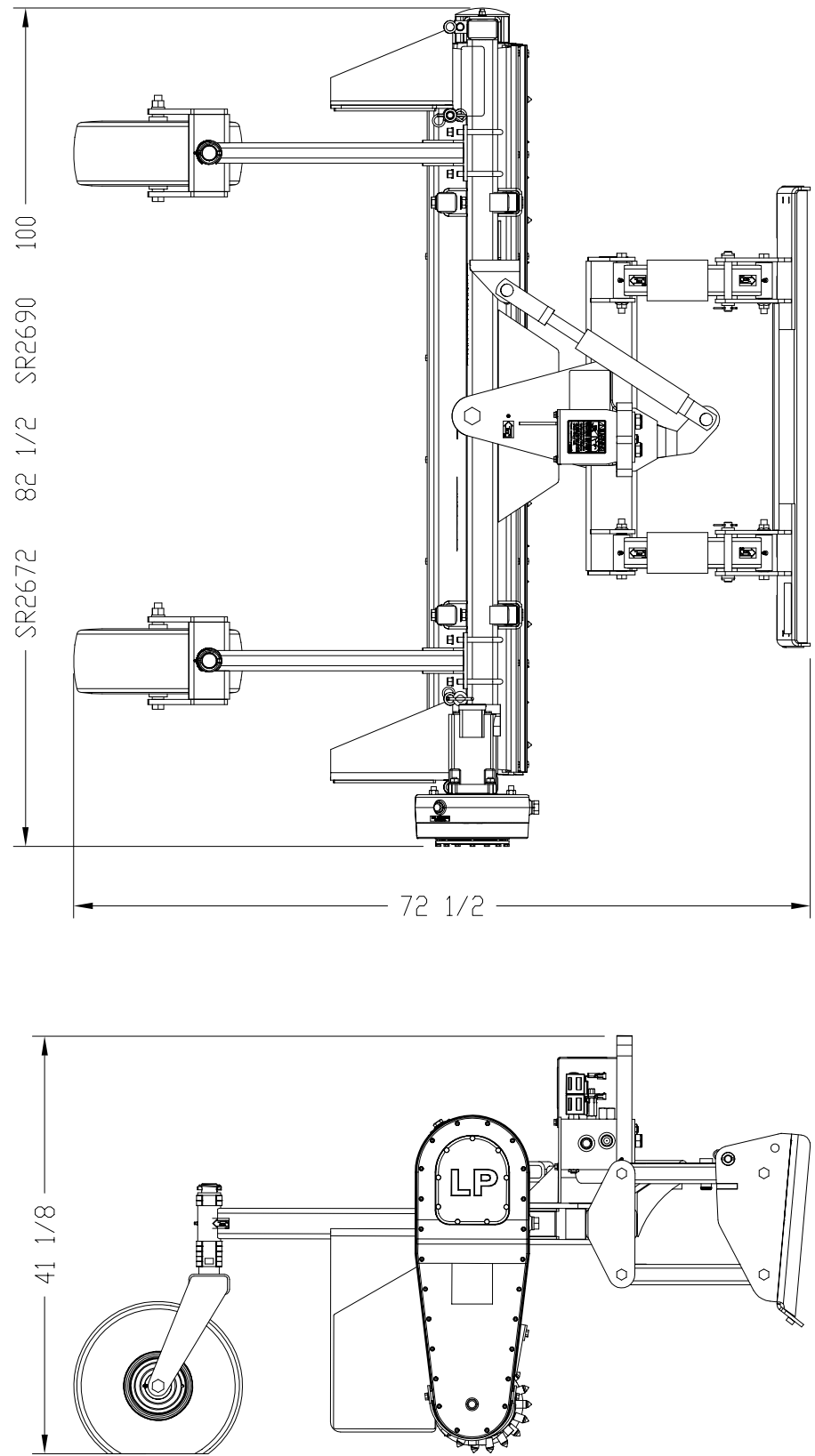
Powered Rakes

SR26 Series (Skid Steer)

	SR2672	SR2690
Hydraulic Drive Requirements	11 GPM at 2200 psi minimum	15 GPM at 2500 psi minimum
Non-Angled Width	82 1/2"	100"
Angled Working Width	72 1/2"	90"
Non-Angled Length	72 1/2"	
Overall Height	41 1/8"	41 1/8"
Machine Weight	930 lbs.	1200 lbs.
Direction of Travel	Bi-directional	
Material Control Blade	2 each - 1/2" x 5" Urethane	
Spike Roller RPM	9 3/8" Dia. with 3/4" x 1 1/2" Carbide Tipped Studs	
Roller Speed	Variable from 180 - 260 RPM	
Roller End Bearings	Roller Bearings	
Drive Chain	#50 Double Continuous Roller Chain, High Tensile, Enclosed in oil bath	
Angle Adjustment	Hydraulically controlled 18 degrees right and 22 degrees left	
Angle Cylinder	2" X 8"	
Depth Control	2 Each 16.5" x 6.5" Air Tires W/ sealant and 3/4" Roller bearings and Spacer height adjustment	
Skid Shoes	Replaceable	
Chain Case Lubrication	2 1/2 pints of 80-90 weight Gear Lube - Add gear lube until it escapes from lower plug hole.	

Specifications & Capacities

Powered Rakes



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Designs, specifications, features and information are subject to change without notice.