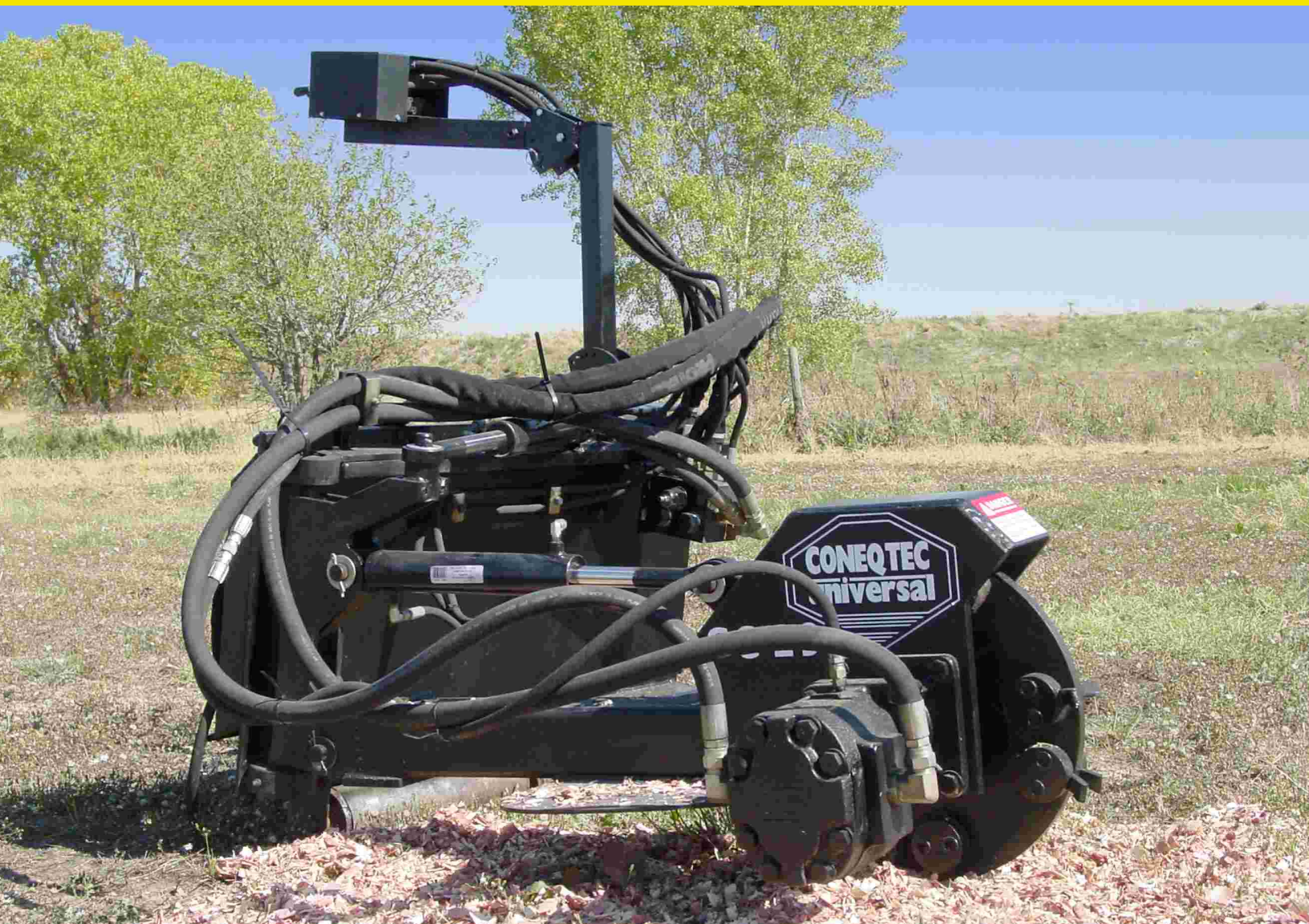




STUMP GRINDER SC SERIES





Swing-in controls — Depth and swing functions are easily and precisely controlled with the swing-in hydraulic controls. The direct acting hydraulic valve mounts on a swing-in arm that swings into the operator compartment for fast, precise control of the cutting head.

Priority control circuit — The hydraulic circuit on Universal stump grinders give metered flow to the control circuit without reducing the power to the cutting head.

Stabilizer rollers — For ease of operation the Universal stump grinders are mounted on stabilizer rollers. This allows the operator to position or reposition the grinder without operating individual stabilizers. The rollers allow movement of the unit on the ground without any damage to the surface.

Offset design — The patented offset design of the Universal stump grinder increases productivity by providing maximum visibility to the stump. This allows better control of the cutting head. The offset design also directs the chips and dust to the side and away from the operator, improving operator comfort.

Standard and high flow versions — Universal stump grinders are available in standard flow and high flow versions. The two versions allow you to match the stump grinder to the hydraulic power available from your skid steer.

High torque direct-drive motors — Both standard and high flow versions utilize high torque, direct-drive motors for maximum productivity.



Specifications

	SC-19	SC-21
Minimum HYD. HP	18	30
Swing Width	67"	67"
Swing Arc	90°	90°
Below Ground Depth	7-1/2"	7-1/2"
Above Ground Height	24"	24"
Wheel Diameter	21"	21"
# Teeth	16	32
Weight (lbs)	700	769

NOTES: Stump grinder productivity is dependent on the horsepower of the host unit. Cutting height and depth are measured with back plate vertical. Maximum depth and height can be increased by using bucket roll out.

Applications

Landscaping — The excellent visibility provided by the offset design allows use of the stump grinders in tight spaces around existing homes or businesses.

Parks — The maneuverability of your skid steer together with the SC-19 or SC-21 allow it to cut stumps in areas often inaccessible to other dedicated stump grinders.

Municipalities — Moving quickly from site to site in cities or urban areas is no challenge for this skid steer mounted attachment. Total time to grind is reduced due to the ease of transportation and quick set up times. Grind the stump, change to a bucket, load the chips and move on to the next stump location.

Sold & Serviced By

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