



STEERABLE ROCK SYSTEM



ABOUT THIS PRODUCT

The SRS is the auger boring market's first steerable head designed to navigate not only solid rock but difficult fractured rock conditions as well. Engineered to operate in rock up to 25,000 psi, the SRS allows operators to keep bores on line and grade even in the toughest ground conditions for an on-grade bore.

SPECIFICATIONS

Dimensions	32" (81.3 cm)W x 95" (241.3 cm)L x 78" (198.1 cm)H	Steering Head Diameters & Weights	36" (91.4 CM) = 5150 lb (2336 kg)
	Hose Length: 400' (121.9 m)		42" (106.7 CM) = 6200 lb (2812.3 kg)
	Hydraulic Pressure: 6500 psi (448.1 bar)		48" (121.9 CM) = 7000 lb (3175.1 kg)
Water Info	Water Pump: ½ hp (.4 kW)		60" (152.4 CM) = 8700 lb (3946.3 kg)
	Water Capacity: 50 gal (189.3 L)		
Battery Info	Battery: 12 volt for alignment lights		
	Battery Source Required: 120 volt		

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