GLADIATOR G100 HORIZONTAL DIRECTIONAL DRILL

NEW EQUIPMENT SALES | UNDERGROUND CONSTRUCTION



DRILL PERFORMANCE

THRUST / PULLBACK
100,838 lb

ROTARY TORQUE
14,013 ft-lb

ENGINE
260 hp Cummins

FLUID SYSTEM
175 gpm @ 1,160 psi

TECHNICAL SPECIFICATIONS

Pullback Speed	213.25 ft/min
Rotation	192 rpm
Entry Angle	21°
Suggested Crossing	Up to 2,624 ft
Suggested Reaming	Up to 47.24 in
Rod Rack	Onboard rod rack
Rod Size	3.50 in x 181.1 in
Weight	46,297 lb

EQUIPMENT & SYSTEMS

CONSTRUCTION
Steel hood, 20-ft rod rack with loader arms

ROD HANDLING
Rod-loader arms

SYSTEMS
Auto anchor, mud-flow adjustment, shut-off valves

SAFETY
Antifreeze tank, strike alert, seat sensor

CONTROLS
Wireless remote with hydraulic lockout shut-off

DIMENSIONS: 354 in L × 99 in W × 103 in H

Current OEM G100 specification reference. Crossing and reaming depend on ground conditions.

EQUIPMENT SALES

Confirm configuration, availability and delivery with quotation.

CALL FOR PRICE