

GS1000-LS HORIZONTAL DIRECTIONAL DRILLING MACHINE



DETAILS



MAIN TECHNICAL PARAMETERS

Weight	20000 kg
Max. Thrust & Pullback Force	1070/1605 KN
Max. Torque	45000 N·m
Engine Power	264 kW
Walking Speed	3-5 km/h
Entry Angle	10° -19°
Drill Rod Size	Φ114/Φ127×6000 mm
Suggest Reaming Dia.	≤ Φ1400 mm

Dimension(L×W×H)	10900×2550×3250 mm
Max. Thrust & Pullback Speed	55 m/min
Max. Rotation Speed	110 r/min
Max. Mud Flow	800 L/min
Max. Mud Pressure	10 MPa
Max. Climbing Gradient	17°
Crane Capacity	3 t
Suggest Crossing Length	≤ 1000 m