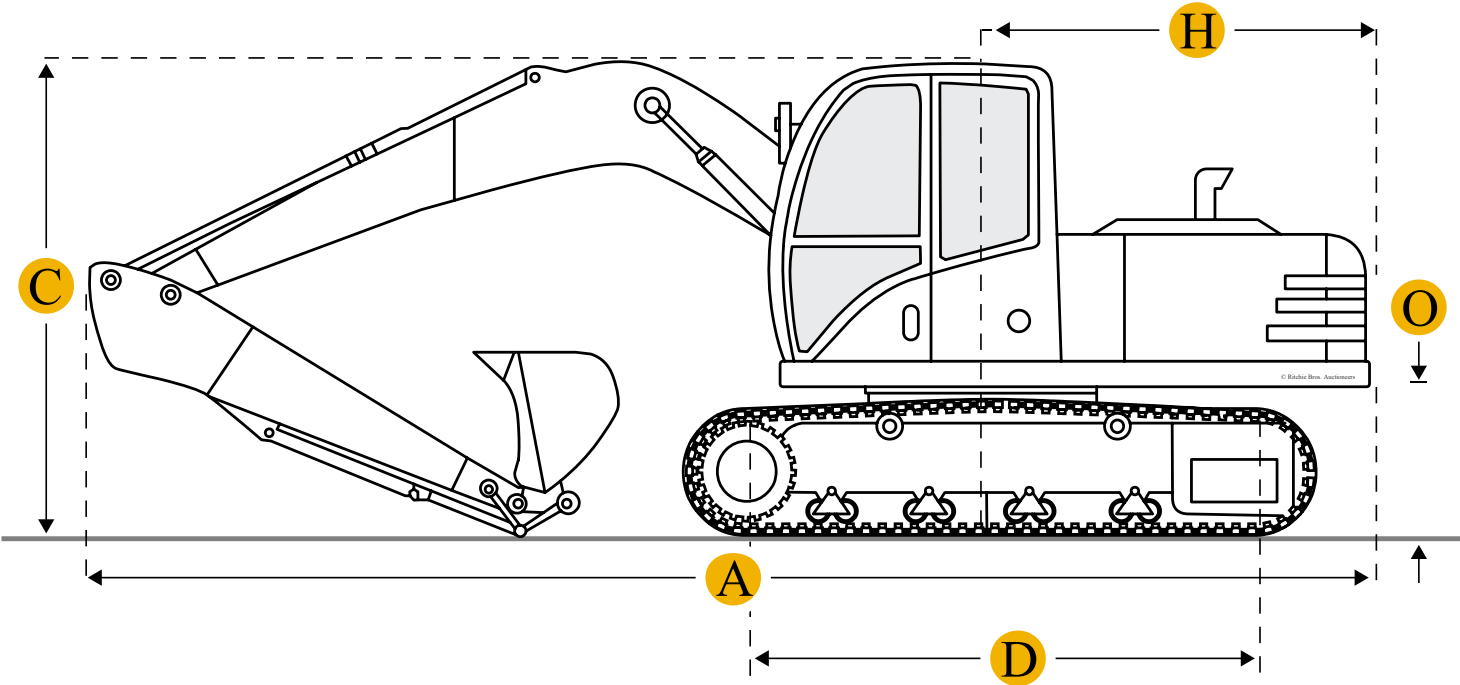
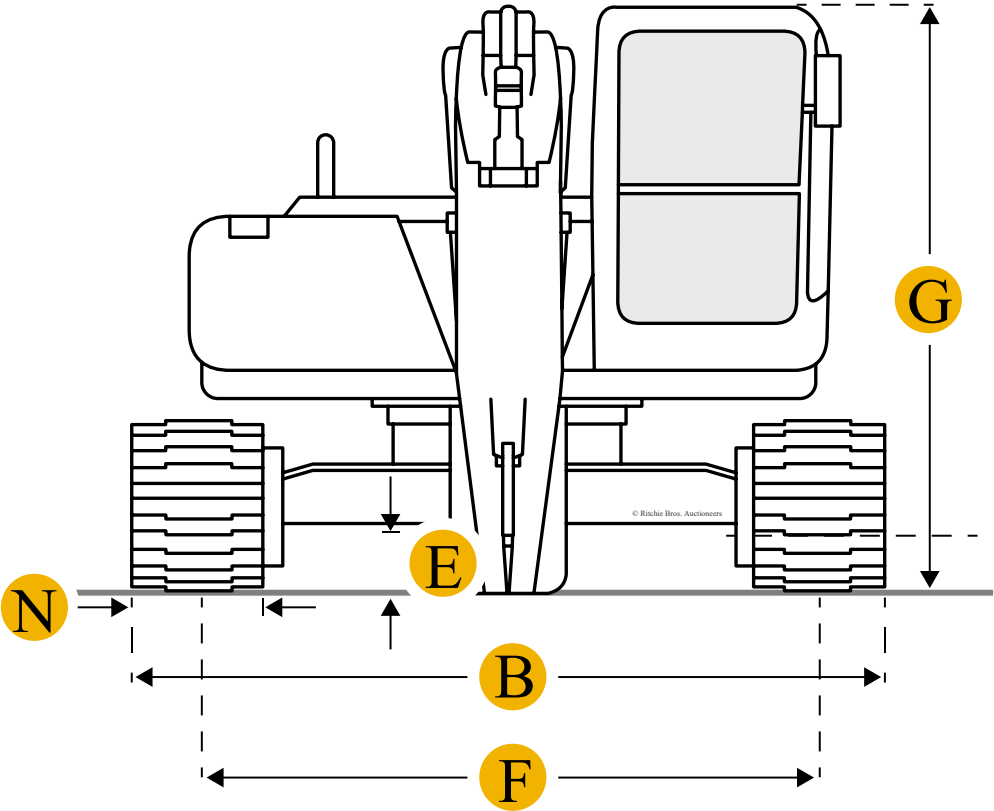
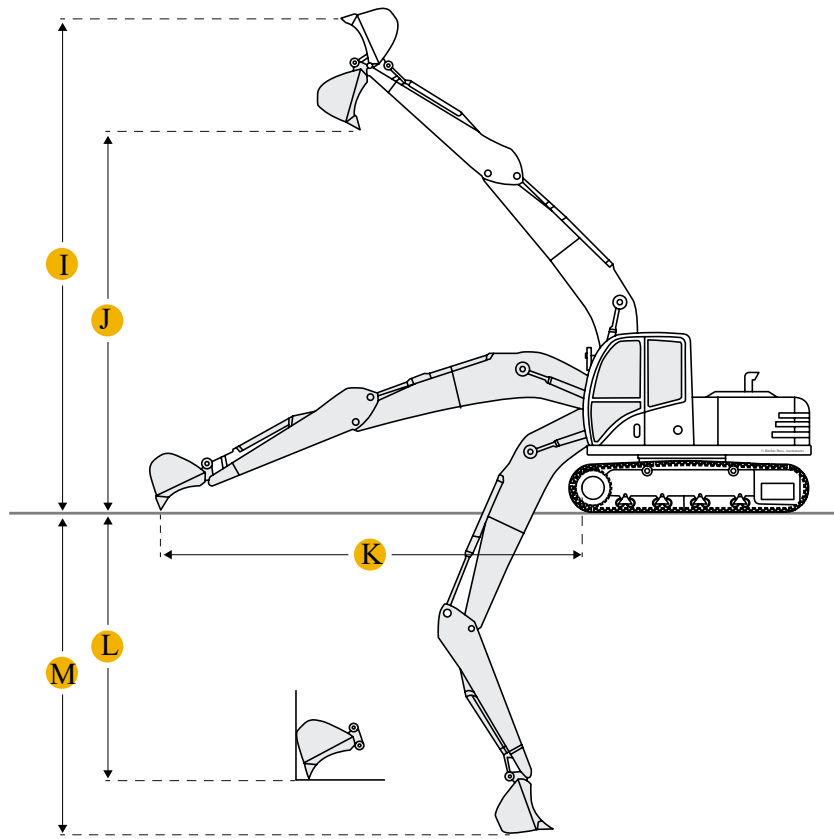


Link-Belt 2800 Quantum Hydraulic Excavator





Units

Imperial

Metric

Dimensions

Boom/Stick Option (Hex) 1

A Shipping Length Of Unit 9560 mm

C Shipping Height Of Unit 3060 mm

I Max Cutting Height 9260 mm

J Max Loading Height 6460 mm

K Max Reach Along Ground 9240 mm

L Max Vertical Wall Digging Depth 5470 mm

M Max Digging Depth 6100 mm

Boom/Stick Option (Hex) 1 Boom 18'8" (5700mm) / Stick 7'11" (2400mm)

Boom/Stick Option (Hex) 2

A Shipping Length Of Unit 9440 mm

I	Max Cutting Height	9470 mm
C	Shipping Height Of Unit	2930 mm
J	Max Loading Height	6670 mm
K	Max Reach Along Ground	9780 mm
L	Max Vertical Wall Digging Depth	6070 mm
M	Max Digging Depth	6690 mm
	Boom/Stick Option (Hex) 2	Boom 18\'8\'" (5700mm) / Stick 9\'10\'" (3000mm)
Dimensions		
E	Ground Clearance	460 mm
G	Height To Top Of Cab	2930 mm
B	Width To Outside Of Tracks	3190 mm
D	Length Of Track On Ground	3660 mm
H	Tail Swing Radius	2770 mm
	Removal Counterweight Clearance	1040 mm
Undercarriage		
F	Track Gauge	2390 mm
N	Shoe Size	800 mm
	Ground Pressure	32.34 kPa
	Number Of Shoes Per Side	49
	Number Of Carrier Rollers Per Side	2
	Max Travel Speed	5.48 km/h
	Number Of Track Rollers Per Side	8

Specifications

Engine	
Number Of Cylinders	6
Engine Make	2353
Engine Model	6BG1T
Net Power	95.5 kw
Power Measured @	1900 rpm
Max Torque	463.7 Nm
Displacement	6.5 L
Aspiration	Turbocharged
Torque Measured @	1600 rpm
Operational	
Operating Weight	20547.8 kg
Fuel Capacity	310 L
Cooling System Fluid Capacity	25.5 L
Hydraulic System Fluid Capacity	200 L
Operating Voltage	24 V
Engine Oil Capacity	19.5 L
Swing Drive Fluid Capacity	5 L
Alternator Supplied Amperage	40 amps
Hydraulic System Relief Valve Pressure	34335.9 kPa
Hydraulic Pump Flow Capacity	393.7 L/min
Swing Mechanism	
Swing Speed	11.9 rpm
Swing Torque	60740.7 Nm

Buckets

Reference Bucket Capacity	0.8 m3
Minimum Bucket Capacity	0.4 m3
Maximum Bucket Capacity	1.2 m3