

HYDROMAC

H124-9LC



More Reliability & Longer Durability

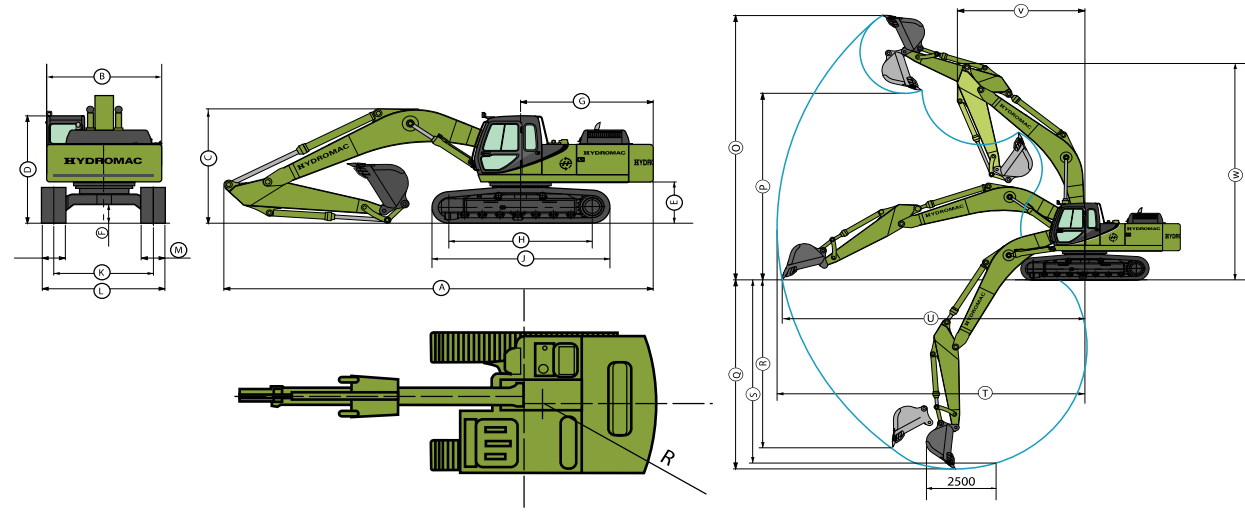
- High Rigidity Work Equipment
- Strengthened Frame Structure and Track
- World-class Major Component(Engine, Pump, Motor and Vavle)

Higher Efficiency & Economy

- Low Fuel Consumption by perfect combination between the Engine, Hydraulic System
- Working Models Selectable

More comfort & Higher Safety

- Low-noise & Wide Spacious Cab
- ROPS Cab
- Standard Air Conditioner



Machine Dimensions

	H124-9LC	
A-Overall length (mm)	9740	
B-Overall width (mm)	2980	
C-Total height(Boom top)(mm)	3135	
D-Total height(Cab top)(mm)	3120	
E-Counterweight ground clearance (mm)	1065	
F-Min.ground clearance (mm)	440	
G-Turning radius of vehicle tail(mm)	2810	
H-Track length on the groun(mm)	3640	
J-Track shoe length (mm)	4450	
K-Track gauge(mm)	2380	
L-Track shoe width (mm)	3190	
M-Track shoe width(mm)	600	
N-Swing frame width(mm)	2700	

Performance Parameters

	H124-9LC	
Operating weight (T)	23.6	
Bucket capacity(m3)	1.20-1.45	
Engine model	CUMMINS QSB7.0	
Power(Kw/r/min)	142/2050	
Fuel tank capacity(L)	350	
Traveling speed (Km/h).	5.2/3.5	
Swing speed(r/min)	11.1	
Gradeability(%)	70	
Bucket digging force (KN)ISO	159	
Arm length(m)	3050	
Boom (m)	5850	
Ground pressure(KPa)	49.4	
Hydraulic oil tank capacity (L)	246	

Operating Range

	H124-9LC	
O-Max.digging height(mm)	9310	
P-Max.dumping height(mm)	6440	
Q-Max.digging depth(mm)	6875	
R-Max.vertical wall digging depth(mm)	5860	
T-Max.digging reach(mm)	10170	
U-Max.digging reach at ground level(mm)	9990	
V-Min.swing radius(mm)	3975	
W-Max.height at Min.swing radius(mm)	7775	
X-Distance from swing center to tail(mm)	2810	
Z-Counterweight height(mm)	2120	
A1-Ground length(during transportation)(mm)	5360	

Materials and specifications are subject to change without notice