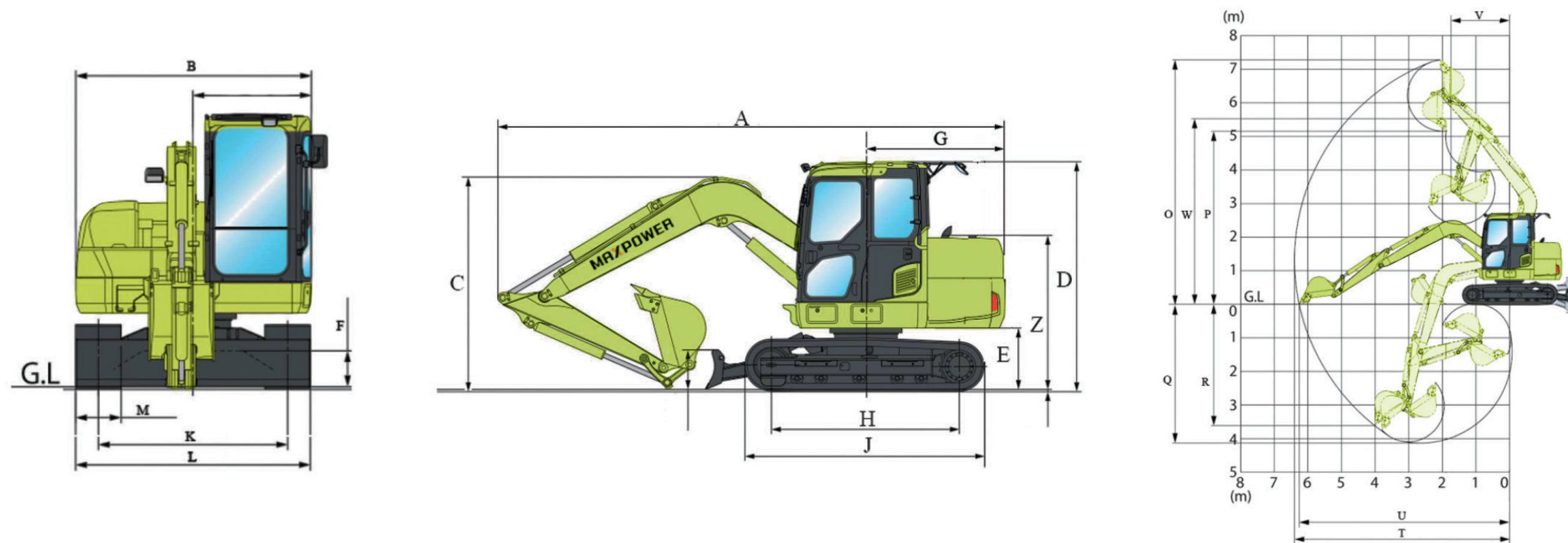




HIGH-EFFICIENCY AND ECO-FRIENDLY INGENIOUSLY DESIGNED



High-End Core Configuration

- This model features a Yanmar engine compliant with China National Stage III and Euro Stage V standards, optimized for energy efficiency and fuel savings.
- International brand main pump and main valve
- Global brand hydraulic components ensuring high hydraulic system reliability



Enhanced reliability and durability

- Robust, high-strength body
- Reinforced boom, arm, and bucket structures



Enhanced comfort and coordination

- High-rigidity, new cabin with quiet and comfortable design
- Color LCD monitor for easy monitoring and maintenance
- Multiple operation modes available



HYDROMAC | PRODUCT SPECIFICATION

PERFORMANCE PARAMETERS	Model H108-10
Weight (T)	8,2
Bucket capacity (m³)	0,32
Engine model	YANMAR 4TNV98T
Power (Kw/r/min)	56,5/2200
Emission Standard	Stage III
Fuel tank capacity (L)	130
Travel speed (Km/h)	5,1/2,7
Swing speed (r/min)	10
Climbing ability (%)	70
Bucket digging force (KN)	52
Arm length (mm)	1650
Boom length (mm)	3710
Ground pressure (Kpa)	30
Hydraulic oil tank capacity (L)	90

OVERALL DIMENSIONS	Model H108-10
A-Overall length (mm)	6100
B-Overall width (mm)	2300
C-Overall height (boom top)(mm)	2620
D-Overall height (cab top) (mm)	2580
E-Counterweight ground clearance (mm)	760
F-Minimun ground clearence (mm)	380
G-Tail swing radius (mm)	1755
H-Track ground lenght (mm)	2150
J-Track lenght (mm)	2760
K-Gauge (mm)	1700
L-Track width (mm)	2150
M-Track plate width (mm)	450
N-Swing platform width (mm)	2198

OPERATING RANGE	Model H108-10
O-Maximun digging height (mm)	7165
P-Maximun unloading height (mm)	5065
Q-Maximun digging depth (mm)	4038
R-Maximun vertical wall digging depth (mm)	3505
T-Maximun digging reach	6330
U-Maximun diggind reach at ground level (mm)	6180
V-Minimum swing radius (mm)	1795
W-Maximun height at minimun swing radius (mm)	5500
X-Distance form swing center to rear end (mm)	1755
Z-Counterweight height (mm)	1725
A1-Ground length (transportation) (mm)	3700

Note: Due to continuous technological improvements, parameters may vary without prior notice. Please refer to the actual sample machine for accurate specifications.

HYDROMAC
H108-10

HYDROMAC MAQUINAS S.A.
Add: Colectora Oeste N° 28.170 Don Torcuato, Buenos Aires, Argentina CP1611
Tel: +54 11 4748-3365 / 4748- 2395 +54 11 5813-5669
www.hydromac.com.ar info@hydromac.com.ar @hydromac_