



# XE60G

**V2607**

**Engine Model**

**35.0 kW**

**Rated Power**

**6000 kg**

**Operating Weight**

**0.24 m<sup>3</sup>**

**Bucket Capacity**



## EXCAVATOR

### MORE EFFICIENT AND RELIABLE WITH LESS FUEL CONSUMPTION

#### APPLICATIONS

Widely used in hydropower, transportation, municipal, landscaping, farmland, and pipeline constructions.

#### FEATURES

Electronic control pump has accurate flow matching, and it's easy to handle various conditions with E/P/B intelligent modes; High comfort due to car level NVH optimization, low noise, wraparound sun shades, and auto AC with std fresh air system; Upgraded main pump is less jerky with lower pressure loss for compound movements.



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# SPECIFICATION

## EXCAVATOR XE60G

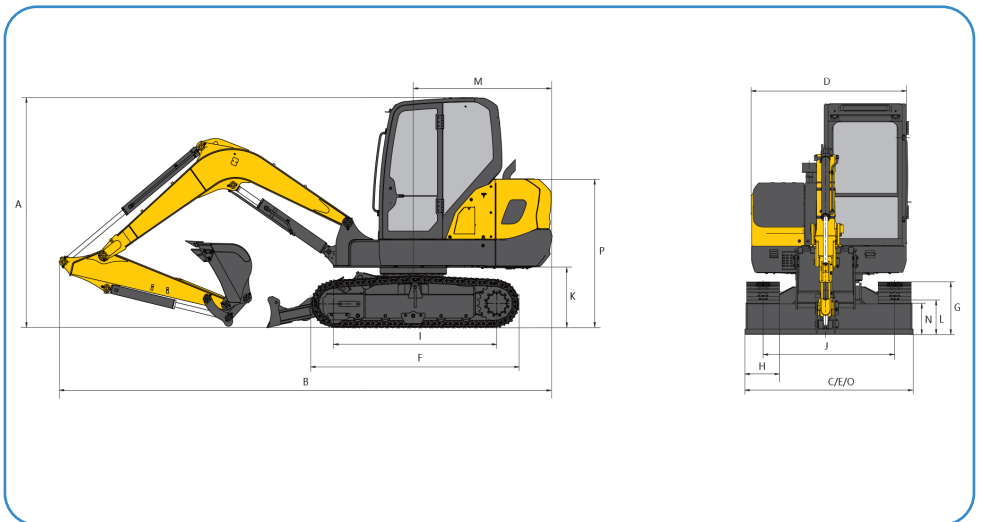
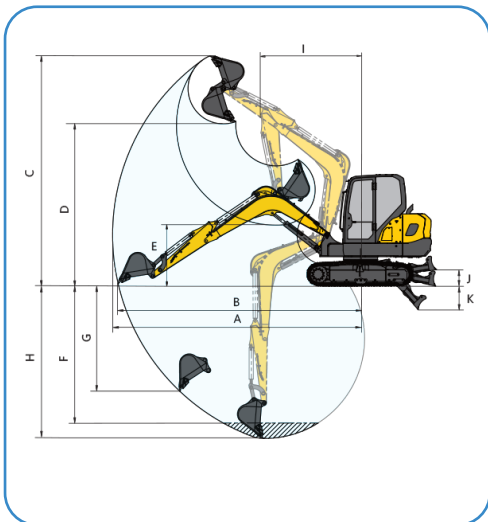
Item	Specification
Operating weight	6000 Including operator (75 kg) Contains 90 % fuel
<b>Engine</b>	
Model	V2607
Rated power/rpm	35.0/2200 kW/rpm
Direct injection	√
4-stroke	√
Water-cooled	√
Stroke	110 mm
Cylinder bore	87 mm
Number of cylinders	4
Maximum torque/rpm	171.5/1100 - 1500 N·m/rpm
Displacement	2.615 L
<b>Main Performance</b>	
Travel speed (H/L)	3.9/2.4 km/h
Swing speed	11 r/min
Maximum swing torque	12.2 kN.m
Gradeability	35° (70%)
Ground specific pressure	33.4 kpa
Bucket digging force (SAE)	43.2 kN
Bucket digging force (ISO)	48.3 kN
Arm digging force (SAE)	31.2 kN
Arm digging force (ISO)	32.5 kN
Maximum traction force	70 kN
<b>Track</b>	
Standard track shoe width	400 mm
Number of track shoes (per side)	40
Number of track roller (per side)	5
Number of track carrier roller (per side)	1

<b>Hydraulic System</b>	
Main pump	1 × Piston pump
Maximum flow rate of main system	144 L/min
Main system pressure	26 Mpa
Pilot system pressure	3.5 Mpa
Travel system pressure	26 Mpa
Swing system pressure	23 Mpa

<b>Oil Capacity</b>	
Fuel tank capacity	130 L
Hydraulic oil tank capacity	65 L

<b>Cab standard</b>	
ISO 10262 : 1998 (OPG)	√
ISO 12117-2 : 2008 (ROPS)	√
ISO 12117 : 1997 (TOPS)	√

<b>Machine Dimension</b>		<b>Working Range</b>	
A. Overall height	2780 mm	Length of boom	3000 mm
B. Overall Length	6010 mm	Length of arm	1600 mm
C. Overall width	2000 mm	A. Maximum reach	6130 mm
D. Upper structure width	1880 mm	B. Maximum reach at GRP	5990 mm
E. Chassis width (extended/retracted)	2000 mm	C. Maximum digging height	5600 mm
F. Track length	2535 mm	D. Maximum unloading height	3885 mm
G. Track height	606 mm	E. Minimum unloading height	1400 mm
H. Standard track shoe width	400 mm	F. 8 ft. level floor digging depth	3430 mm
I. Track wheelbase	1990 mm	G. Maximum vertical digging depth	2680 mm
J. Track gauge (extended/retracted)	1600 mm	H. Maximum digging depth	3830 mm
K. Counterweight ground clearance	700 mm	I. Minimum swing radius	2520 mm
L. Minimum ground clearance	380 mm	J. Maximum lifting height of dozer blade	390 mm
M. Tail swing radius	1700 mm	K. Max. cutting depth of dozer blade	560 mm
N. Dozer blade height	370 mm		
O. Dozer blade width (unfolded/ folded)	2000 mm		
P. Hood height	1720 mm		



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