



JGM9360E-CC

READY TO WORK

Quieter pure electric drive, zero-emission operation



Specification

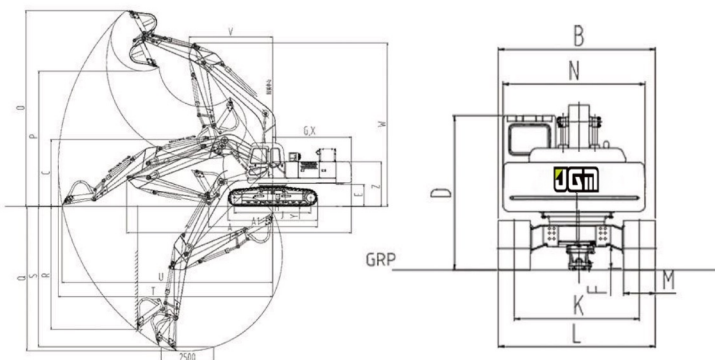
Total Weight (T)	36
Bucket capacity (M ³)	1.8-2.0
Motor model	YVF2-315L-4
Power (KW)	200/1,800
Rated voltage/frequency (V/Hz)	380/50
Max displacement (L/min)	315*2
Working pressure (Mpa)	31.4/34.3
Hydraulic pump mode	AP4VO200
Hydraulic tank volume (L)	310
Walking speed (high/low) (km/h)	6.8/4.2
Swing speed (r/min)	9.7
Climbing ability (°)	35
Bucket excavation force (KN)	135/147
Arm digging force (KN)	208/228
Ground specific voltage (KPa)	70
Traction force (KN)	264

Scope of work

O-Maximum excavation height (mm)	10,705
P-Maximum unloading height (mm)	7,649
Q-Maximum excavation depth (mm)	8,304
R-Maximum vertical arm mining depth (mm)	7,289
S-The distance when digging 2.5 horizontal plane (mm)	8,148
T-Maximum excavation distance (mm)	12,066
U-Maximum excavation distance on the ground (mm)	11,892
V-Minimum turning radius (mm)	4,631
W-Maximum height at minimum turning radius (mm)	8,852
X-Distance from the center of rotation to the rear end (mm)	3,418
Z-Counterweight height (mm)	2,265
A1-Grounding length (during transportation) (mm)	6,133

Overall size

A-Total length (mm)	13,235
B-Overall width (mm)	3,190
C-Total height/boom top (mm)	3,445
D-Overall height/top of cab (mm)	3,278
E-Counterweight ground clearance (mm)	1,207
F-Minimum ground clearance (mm)	498
G-Tail turning radius (mm)	3,418
H-Track grounding length (mm)	4,030
J-Track length (mm)	4,945
K-Rail gauge (mm)	2,590
L-Track width (mm)	3,190
M-Track shoe width (mm)	600
N-Turntable width (mm)	2,995
Y-rack tooth thickness (mm)	30
Arm length (mm)	3,686
Boom length (mm)	6,970



Plum Blossom Grasp



"4+3" Steel gripper



Soil scarifier



Grasp grass clip



"2+3" Steel gripper



Hydraulic shear



Electromagnetic chuck



Shell bucket



Lifting cab



Fixed heightened cab