

TH335C

TIER 2

Boom Length : 6.2m
Arm Length : 3.2m

Operating Weight
33,200kg

Bucket Capacity
1.7m³



* This sample may contain optional configurations, painting styles, and design changes

SPECIFICATIONS

ENGINE

Maker	-	Cummins
Model	-	6LTAA8.9
Emission Standard	-	Tier 2
Rated Power	kW/rpm	241/2000
Max. Torque	Nm/rpm	1400/1400
Displacement	L	8.9
Cylinder - Bore × Stroke	EA-mm	6-114×145
Battery	EA×V×AH	2×12×120

MAIN PUMP

Maker	-	PNMFK
Model	-	K3V180DTP
Max.Flow	L/min	2×280

MAIN CONTROL VALVE

Maker	-	InLine / Hengli
Model	-	HVME270B
Working Pressure	Mpa/kgf/cm²	34.3/350

ROTARY MOTOR

Maker	-	PNMFK
Model	-	M5X180CHB
Turning speed	rpm	10

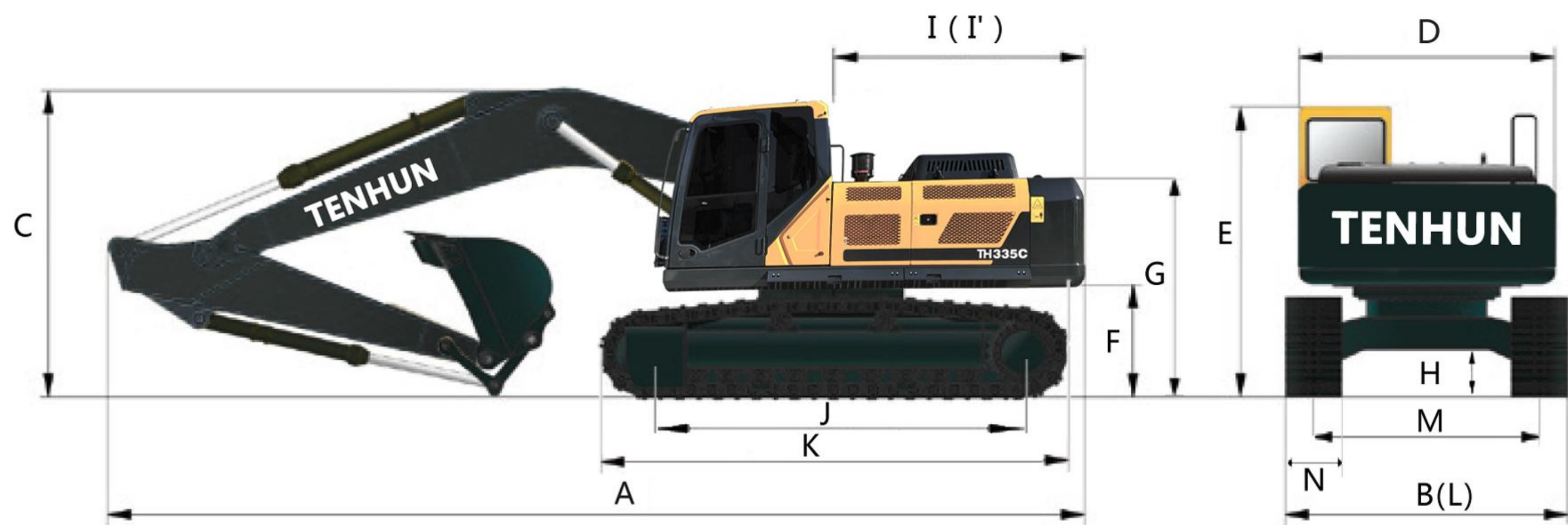
TRAVELLING MOTOR

Maker	-	Nabtesco
Model	-	GM60VA
Working Pressure	MPa	34.3

WORKING EQUIPMENT

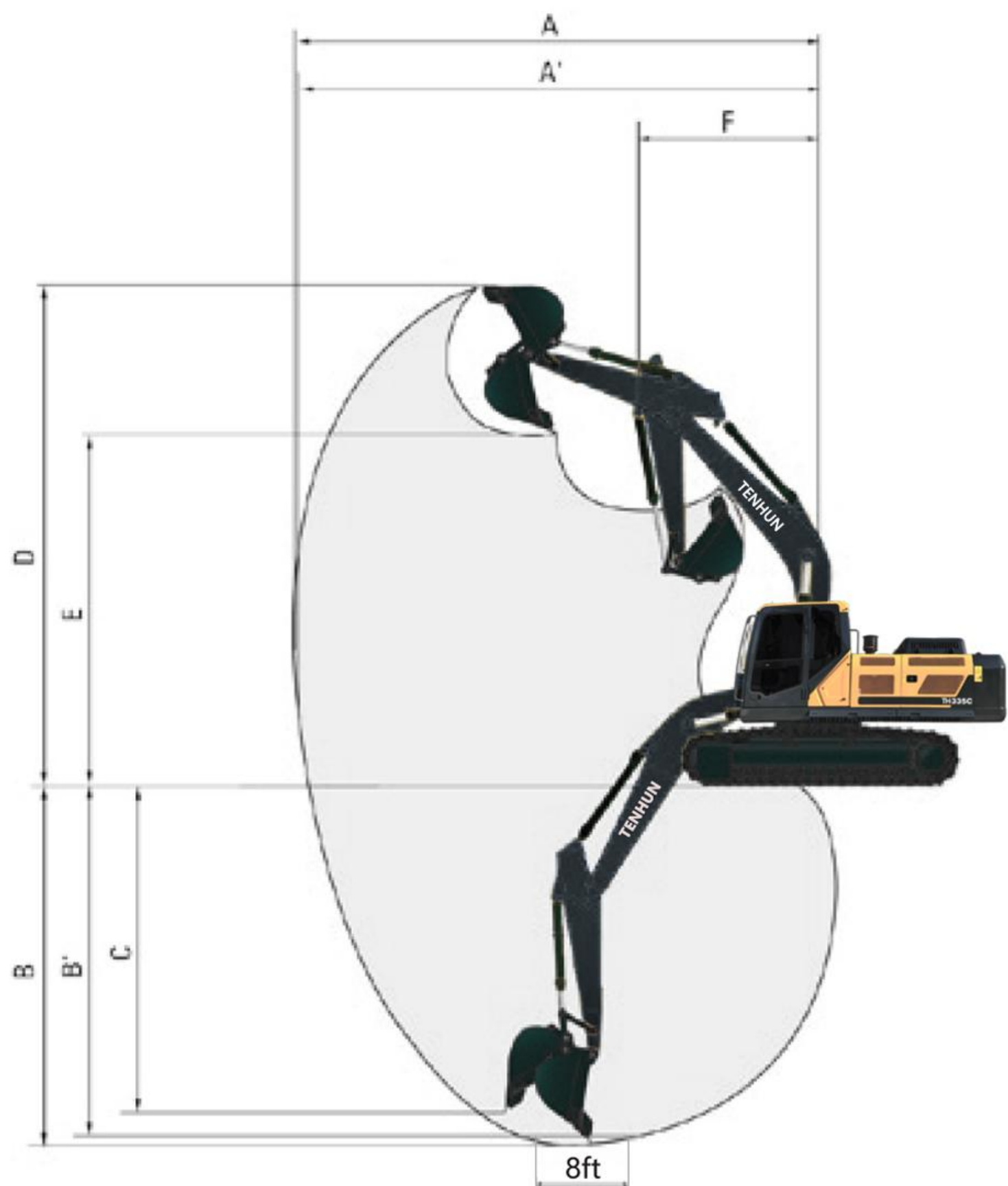
Boom length	m	6.2
Arm Length	m	3.2
Bucket Capacity	m³	1.7
Bucket digging force(ISO)	KN	225
Bucket rod digging force(ISO)	KN	165

DIMENSIONS & WORKING RANGE



mm

A Overall Length	10,700
B Total Width (600mm track)	3,280
C Total Height	3,873
D Turntable Width	3,060
E The Cab is High off the Ground	3,145
F Counterweight Ground Clearance	1,193
G Hood Height	2,563
H Min. Ground Clearance	471
I Turntable Tail Length	3,205
I ' Radius of Turn of Tail End	3,250
J Track wheelbase	4,030
K Chassis Length	4,950
L Chassis Width	3,280
M Track Gauge	2,680
N Track Width	600



A Max. Excavation Radius	10,651mm
A' Max. Excavation Radius of the Ground	10,454mm
B Max. Digging Depth	7,072mm
B' Max. Excavation Depth of the Ground	6,879mm
C Max. Vertical Digging Depth	5,157mm
D Max. Excavation Height	9,686mm
E Max. Unloading Height	6,756mm
F Min. Radius of Turn	4,222mm

▲ Please contact for special requirement of options.

www.th-mach.com



TH **TENHUN**
MECHANICAL EQUIPMENT

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※ Published materials and specifications are subject to change without prior notice. Please contact for detailed information.