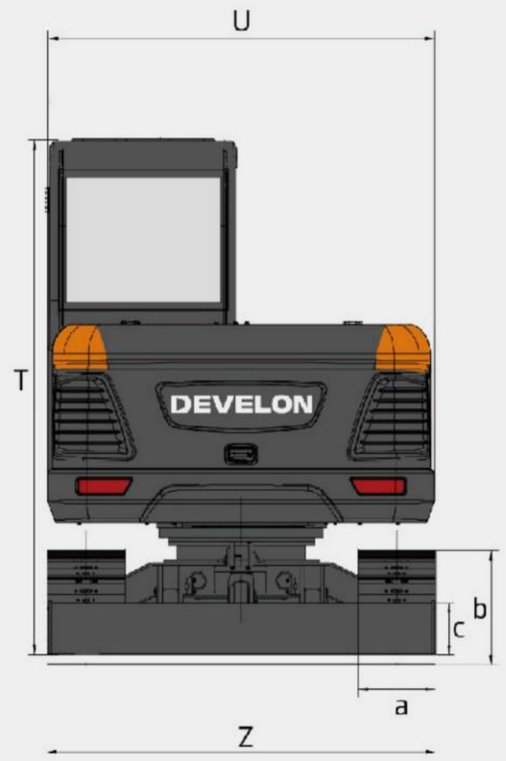
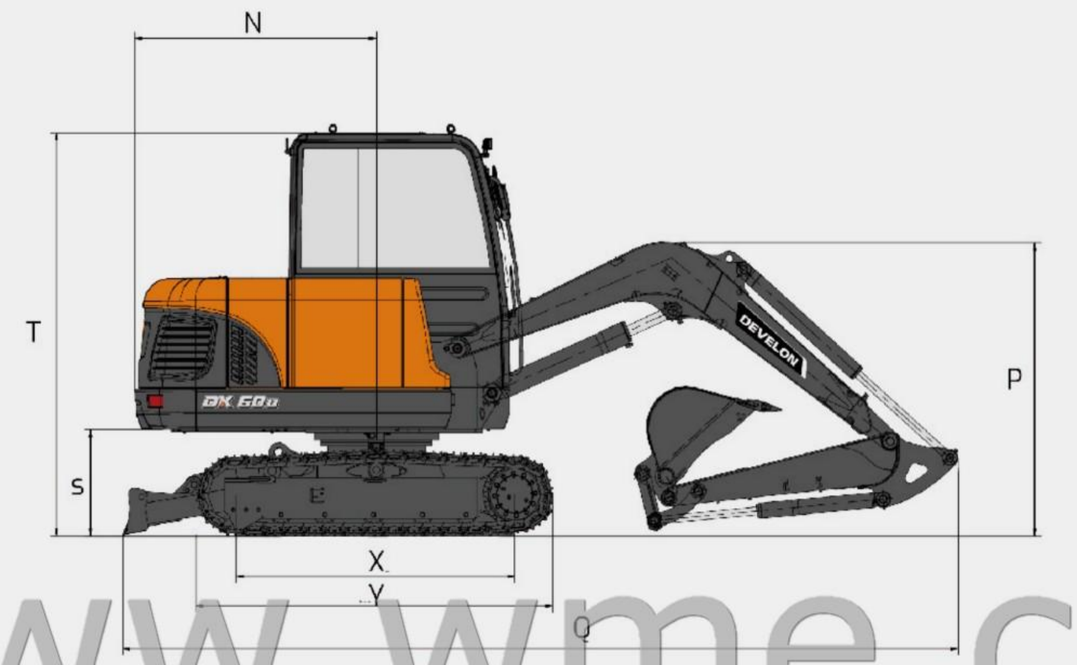
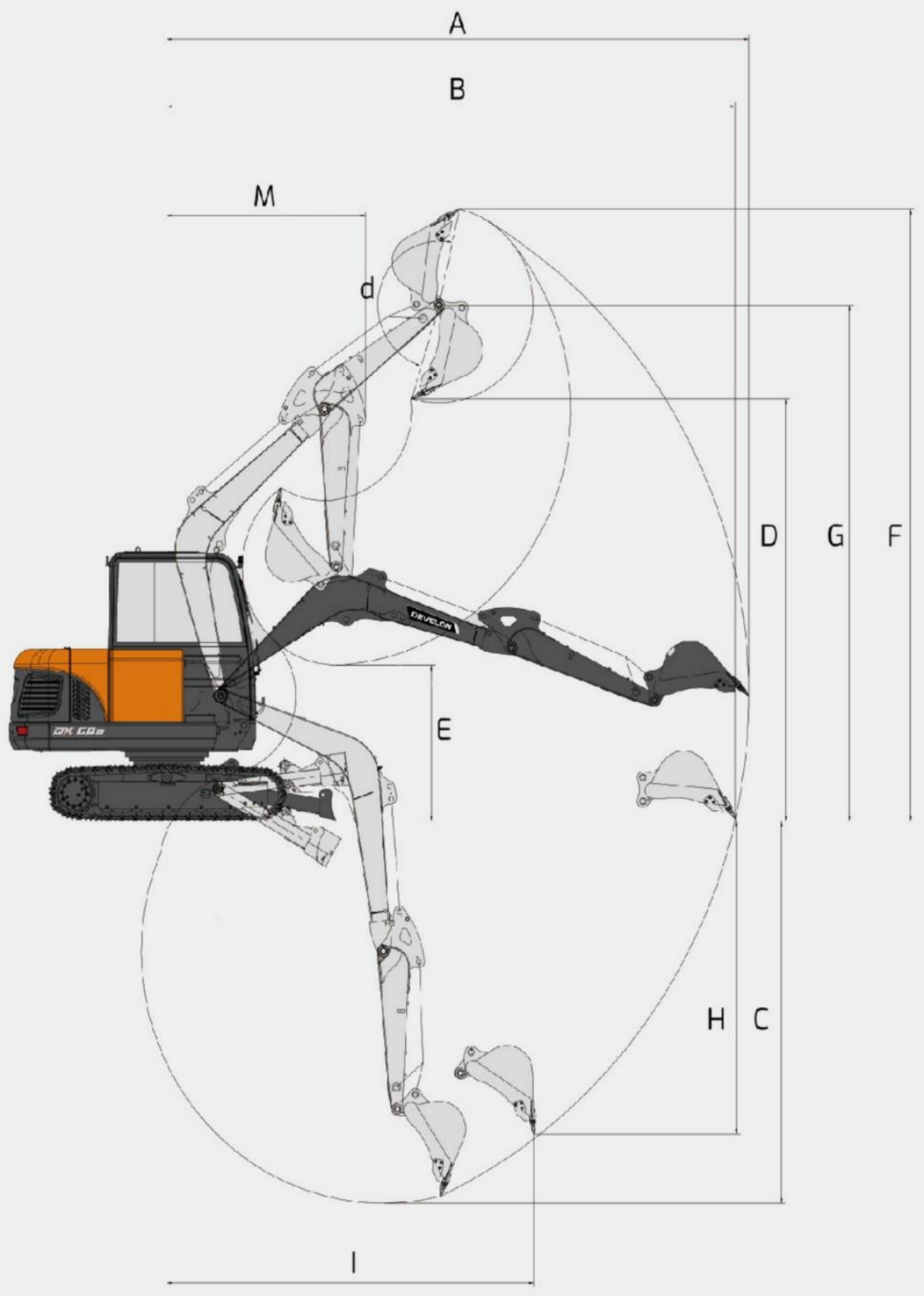
Technical Specifications

Model			DX60D
Maximum digging reach	A	(mm)	5,946
Maximum digging reach at ground level	B	(mm)	5,811
Maximum digging depth	C	(mm)	3,812
Maximum loading height	D	(mm)	4,185
Maximum digging height	F	(mm)	5,980
Maximum height of bucket pin shaft	G	(mm)	5,050
Maximum vertical arm digging depth	H	(mm)	3,065
Minimum swing radius	M	(mm)	2,030
Tail swing radius	N	(mm)	1,700
Transport height (to boom)	P	(mm)	1,950
Transport height (to top of cab)	T	(mm)	2,630
Transport length	Q	(mm)	5,670
Ground clearance of counterweight	S	(mm)	700
Track gauge	X	(mm)	2,030
Track length	Y	(mm)	2,550
Upper body width	U	(mm)	1,990
Lower body width	Z	(mm)	2,000
Track shoe width	a	(mm)	400
Track height	b	(mm)	566
Ground Clearance	c	(mm)	332

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A
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DX 60D

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Main Specifications

Engine	
Model	Develon DW02
Number of Cylinders	4
Boom	3,000mm
Arm	1,550mm
Bucket Capacity	0.25m³
Track Shoe	400mm
Operating Weight	5,950kg
Swing Speed	11rpm
Travel Speed (High/Low)	4.2/2.5km/hr

Engine	
Bore × Stroke	ϕ90×100mm
Rated Power	36.4kW/3,000rpm

Basic Parameters

Tank Capacity	
Fuel Tank	130L
Engine Oil	9L
Travel Gearbox Oil	2×2L
Hydraulic Tank	80L

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Cylinders	
Boom (Bore × Rod Diameter × Stroke)	110×60×662mm
Arm (Bore × Rod Diameter × Stroke)	90×55×735mm
Bucket (Bore × Rod Diameter × Stroke)	85×50×613mm
Dozer Blade (Bore × Rod Diameter × Stroke)	100×55×152mm

Maximum Digging Force (ISO)	
Bucket	4ton
Arm	2.8ton