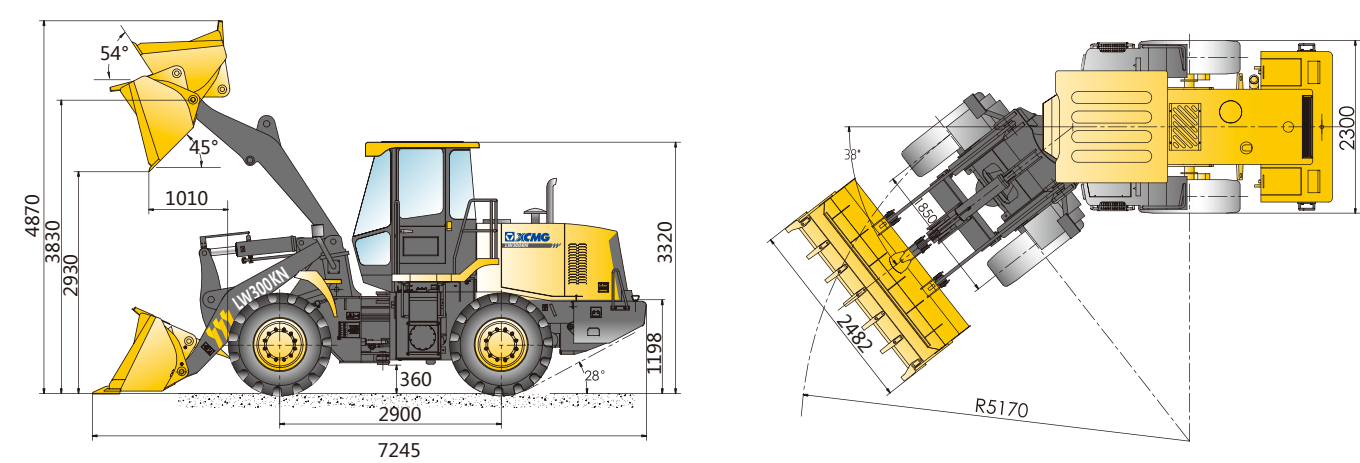


Outline Dimensions



Main Specifications

Description	Specification	Unit
Rated operating load	3000	kg
Bucket capacity	1.5~2.5	m³
Machine weight	10900±200	kg
Dump clearance at maximum lift	2770~3260	mm
Reach at maximum lift	1010~1210	mm
Wheel base	2900	mm
Tread	1850	mm
Height of hinge at maximum lift height	3830	mm
Working height(fully lifted)	4870	mm
Max.breakout force	130	kN
Max.horse power	95	kN
Hydraulic cycle time-raise	5.4	s
Total hydraulic cycle time	9.3	s
Min. turning radius over tyres	5170	mm
Articulation angle	38±1	°
Gradeability	28	°
Tyre size	17.5-25-12PR	
Overall machine dimension L×W×H	7245×2482×3320	mm
Model	WP6G125E201	
Emission standards	Emission 2	
Rated Power/Speed	92/2000	kW/rpm
Fuel Tank	170	L
Hydraulic Tank	175	L
Travel speed	I -gear(F/R)	12/16 km/h
	II-gear(F/R)	38/- km/h

Structure and specification are subject to change without notice.In case there is any difference between the description of the machine and the substantial machine,the substantial machine should govern.

LW300KNWHEEL LOADER

Dedicated to serve high-end heavy-duty applications



DescriptionSpecification

Rated bucket capacity	1.8m³
Rated loading capacity	3000kg
Rated power	92kW
Gross weight	10900kg
Dumping height	2930mm
Maximum breakout force	130kN

